

BVRIT HYDERABAD College of Engineering for Women

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Bachupally, Hyderabad-090

Department of Computer Science & Engineering

Name of the Activity: Animation

Faculty Name: M. BapiRaju

Class / Semester : II-II

Academic Year : 2019-20

Subject Name : Java Programming

Topic : Debugging Java code in eclipse

Brief Write-up (Not exceeding 200 Words)

This activity shows how java code can be debugged in eclipse ide.

In the Video , the first circular marker shows the step by step key to proceed further

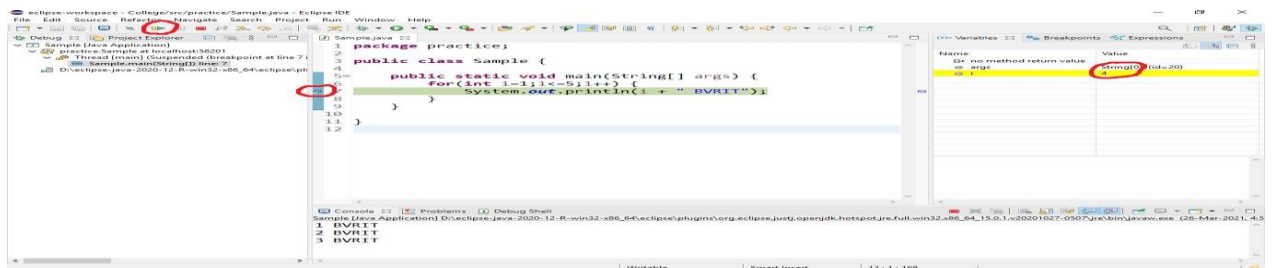
The second marker shows the actual checkpoint

The third marker shows the status of the variable "i" in each step of execution.

Objective:

To show the power of debugger in eclipse to debug java code.

Photographs:





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Bachupally, Hyderabad-090
Department of Computer Science & Engineering

Name of the Activity: Mind Mapping

Faculty Name : Mr. BapiRaju
Class / Semester : III/I
Academic Year : 2019-2020
Branch & Section : CSE-A
Subject Name : **Object Oriented Programming**
Topic : **Inheritance**

Brief Write-up (Not exceeding 200 Words)

1. Students are Given with Different Types of inheritance from that they are given to map the different classes from the Base t class and child class in the order of inheritance and also using the super parent and child class .
2. Prior review of the Subject is given.

Objective:

To find the different ways of Inheritance and they representation.

Photographs:





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Name of the Activity: Role Play

Faculty Name : Mr. Bhargav Ram
Class / Semester : III/I
Academic Year : 2019-2020
Branch & Section : CSE-A
Subject Name : Software Engineering
Topic : Software Development life Cycle

Brief Write-up (Not exceeding 200 Words)

The students are given with a project and divide them into each and every level of the development cycle . group of students are given the role of customers and the other as developers and other as analyst in the project they will be doing all the roles to develop the project so that they can be familiar with each and every phase.

Objective:

To understand the process how a software is developed in the industry.

Photographs:





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Department of Computer Science & Engineering

Name of the Activity: Quiz

Faculty Name : Mr. Bhargav Ram

Class / Semester : III CSE B / II SEM

Academic Year : 2019-20

Subject Name : Web Technologies

Topic : Units III

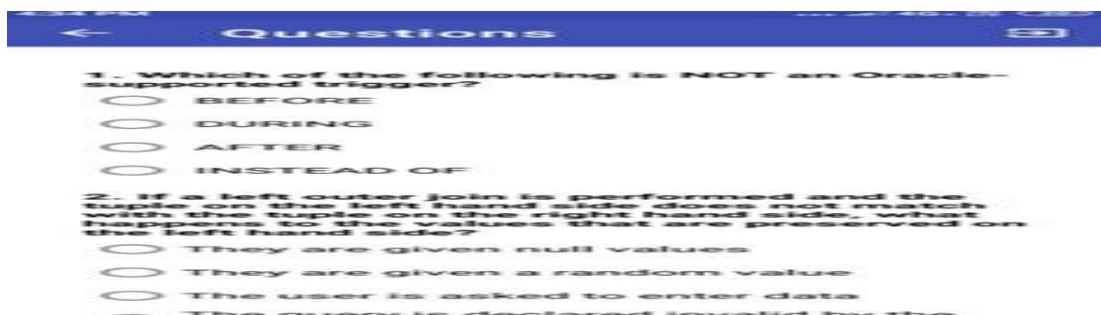
Brief Write-up (Not exceeding 200 Words)

A diagnostic test is taken in the form of quiz using SVES Question bank on the mentioned units for multiple times

Objective:

After this activity students are expected to be able to recollect the concepts required for understanding the subject

Photographs:





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Department of Computer Science & Engineering

Name of the Activity: Chart

Preparation Faculty Name : U. Chandrasekhar

Class / Semester : IV CSE B – II Semester

Academic Year : AY 2019-20

Subject Name : Advanced Algorithms

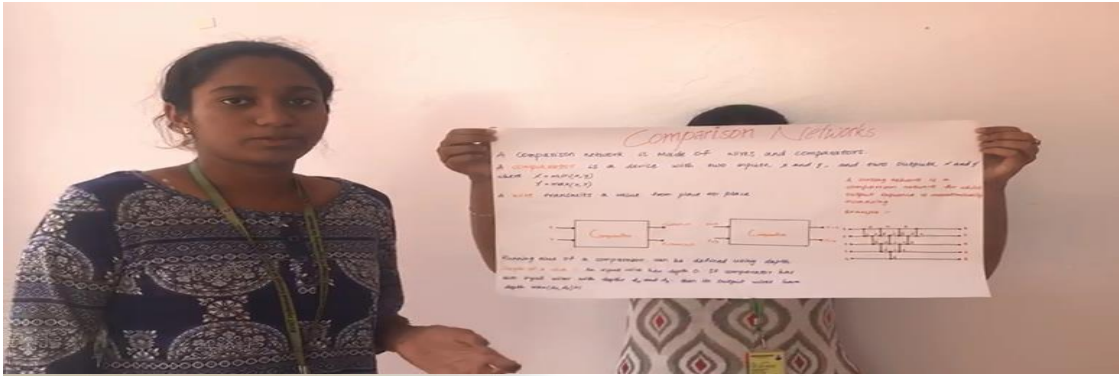
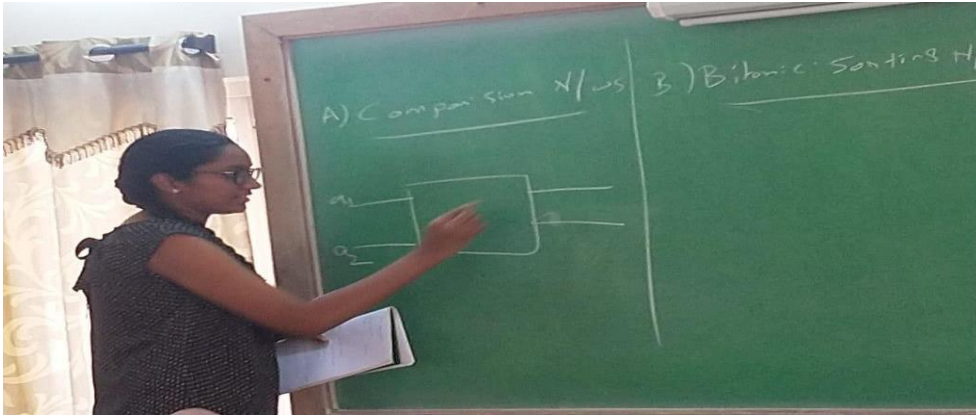
Topic : Sorting Networks

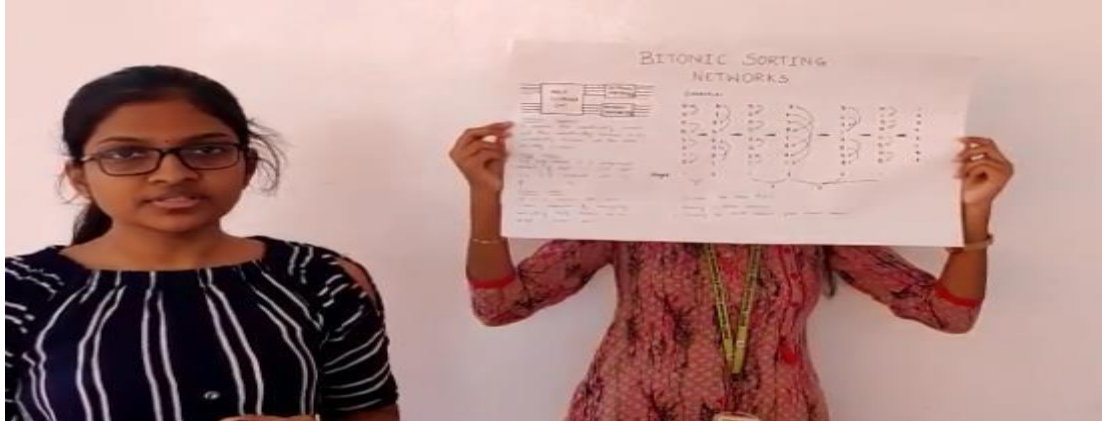
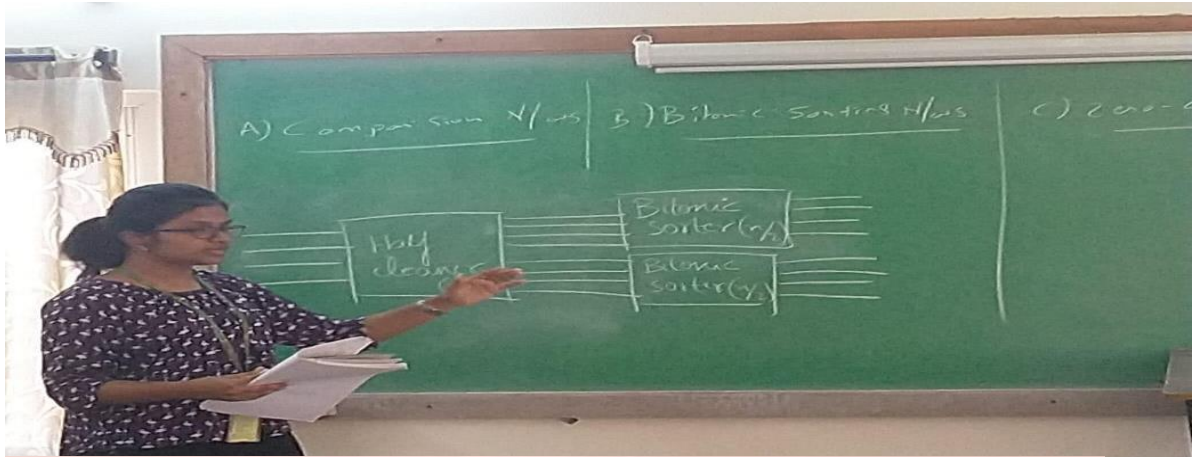
Objective:

Self learning and team learning of critical concepts

Rules: Each student team was made to prepare charts and explain the following 4 topics on the board. Students recorded the chart presentations using video.

A) Bitonic Network B) Comparison Network C) Merging Network D) Zero-One principle







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Name of the Activity: Survey and analyze

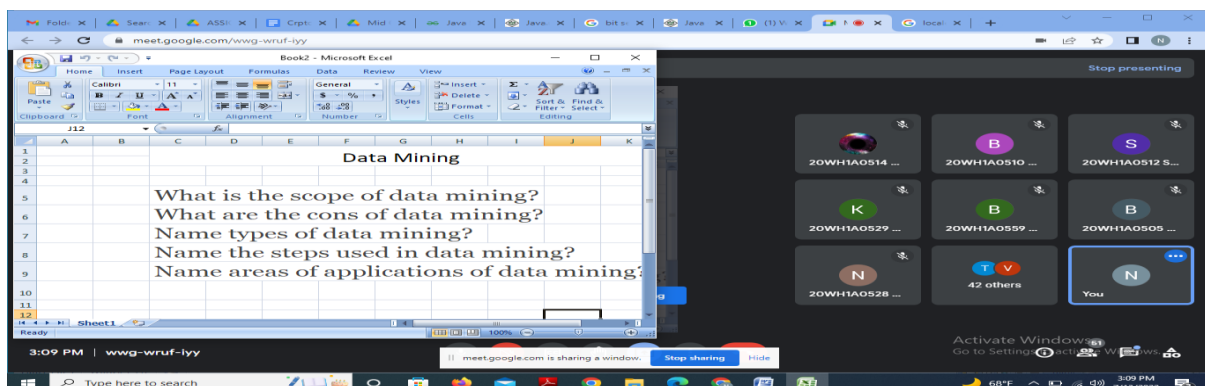
Faculty Name : Mr. D. Sugunana Rao
Class / Semester : I/II
Academic Year : 2019-2020
Subject Name : Programming for Problem solving
Topic : Keywords

Brief Write-up (Not exceeding 200 Words)

1. Students are Given some programs in a group and need to find put the test cases and error that may be syntax or semantical way , also understands the type of logic they are using to get the result.
2. Prior review of the Subject is given.

Objective:

To find new errors and troubleshoot those errors:





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Department of Computer Science & Engineering

Name of the Activity: Content Preparation

Faculty Name : Ms. D Swapna

Class / Semester : IV/I CSE-A

Academic Year : 2019-20

Branch & Section : CSE-A

Subject Name : Data Mining

Topic: Data preprocessing Techniques , Apriori Algorithm, FP growth Algorithm ,K-Means Algorithm Web Content Mining, Text Mining ,Text Clustering, Web Structure Mining.

Brief Write-up (Not exceeding 200 Words)

Students are instructed to form a team of 5-6 students and gave topic from complete syllabus. Further, they are asked to come prepared with the topic and give their content presentation in class on the day of activity (1st ,2nd ,4th ,6th and 7th November 2019) . Topics are briefly discussed in class prior.

Team size : 5-6 Students

Time for
presentation: 15-20

minPlace :
Classroom

Objective:

To understand the grasping level of students regarding topics learnt.

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Name of the Activity: Seminar

Faculty Name : Ms. Dr. Vasanthi
Class / Semester : III/I
Academic Year : 2019-2020
Branch & Section : CSE-A
Subject Name : Data Analysis and Algorithm
Topic : Greedy Method

Brief Write-up (Not exceeding 200 Words)

1. Students are Given Seminar on the Topic with The part of the topic in the group.
2. Application of the method with real time examples.
3. Problem to solve the application

Objective:

Student know about the application used at real time environment ,what are the process of solving the solution for the problem.

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Name of the Activity: Cross Word

Faculty Name : Dr. Srinivasulu
Class / Semester : IV/II
Academic Year : 2019-2020
Subject Name : Modern Software Engineering
Topic : Designing the new equipment and testing

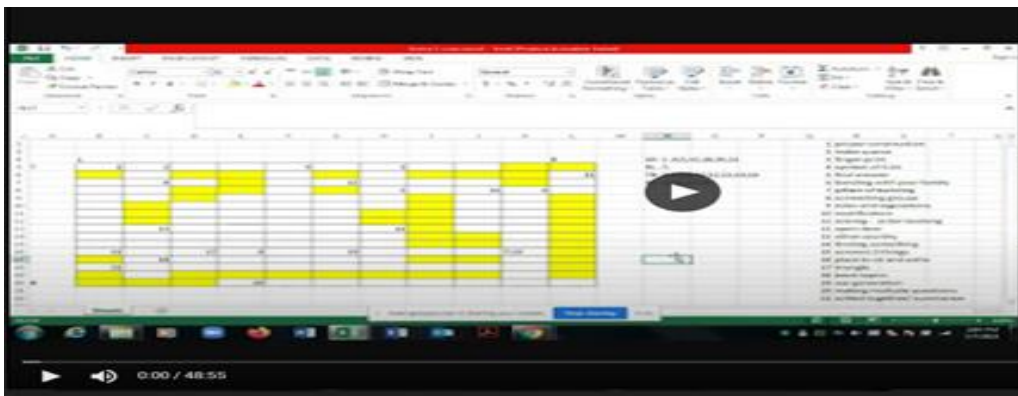
Brief Write-up (Not exceeding 200 Words):

1. Cross word puzzles were given
2. 50 mins time duration was given
3. Cross word activity conducted through google class
4. Total 55 students attended cross word activity

Objective:

To motivate the students and understand their memory power

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Department of Computer Science & Engineering

Name of the Activity : Group Discussion

Faculty Name : Ms.C.Jagadeeswari

Class / Semester : II-II CSE B

Academic .Year : 2019-20

Subject Name : Database Management

Topic : Normalization

Brief Write-up

Students are formed into groups and they were given the topics on different normal form for each group , they will be discuss the normal form with the given data and finally prepare the normal of the attributes. Creative ideas of representing Normal Forms for remembering Normal Forms. Students comeprepared with use cases for each normal form and represent them .

Objective :

Students know about normalization and different forms of normal forms





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Name of the Activity: Think , Pair Share

Faculty Name : Ms. Kavitha
Class / Semester : II/I
Academic Year : 2019-2020
Branch & Section : CSE-B
Subject Name : Computer Organization and Architecture
Topic : multiplication Algorithms Methods

Brief Write-up (Not exceeding 200 Words)

1. The Students are Divided into groups they are given different multiplication algorithms like booths with signed and unsigned
2. They perform the problem individually and they pair with the same algorithm and share the procedure , check it is correct and display the results

Objective:

To Understand the different methods and steps to follow with signed and unsigned numbers .

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Name of the Activity: Seminar

Faculty Name : Mr. R.S. Muralinath
Class / Semester : II/I
Academic Year : 2019-2020
Branch & Section : CSE-A
Subject Name : Computer Organization and Architecture
Topic : Agile Computer Architectures

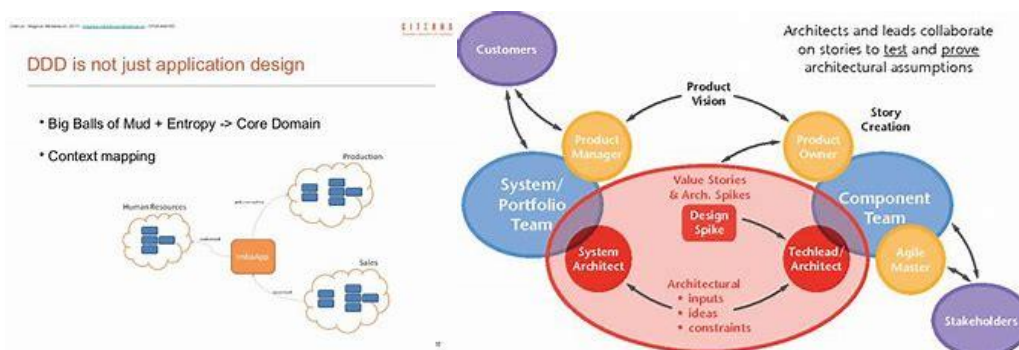
Brief Write-up (Not exceeding 200 Words)

The Students are given seminar on Latest architectures on the agile , used to implement the new technologies

Objective:

To Understand the different architectures .

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Name of the Activity: Quiz

Faculty Name : Mr. R.S. Muralinath

Class / Semester : II CSE A / II SEM

Academic Year : 2019-20

Subject Name : Discrete Mathematics

Topic : Units II

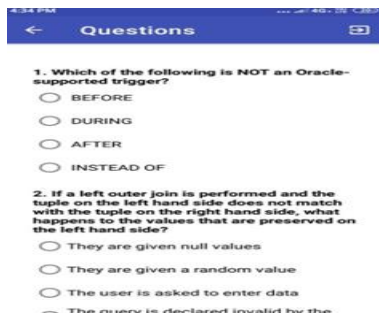
Brief Write-up (Not exceeding 200 Words)

A diagnostic test is taken in the form of quiz using SVES Question bank on the mentioned units for multiple times

Objective:

After this activity students are expected to be able to recollect the concepts required for understanding the subject

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Department of Computer Science & Engineering

Name of the Activity: Role Play

Faculty Name : Ms. G. Nagamani

Subject Name : Operating Systems

Academic Year : 2019-2020

Topic: **Dining Philosophers Problem**

Class / Year / Semester: II CSE – B / 2019-20 / II Sem



Preparation / Prerequisites:

Students are advised on 25th February, 2020 to form a team of 5 students and choose a topic of Dining Philosophers problem using the semaphores from Synchronization unit. Basic guidelines are provided in the class. A brief introduction of the topic is also discussed. Further, they are asked to come with proper material / information on the day of activity.

Rules Executed

Team size: 5 Students

Time for preparation

of Skit: 1 hour

Place of

execution: Class

Room

The team should explain the relevance of the Semaphore implementation for the selected topic.



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Department of Computer Science & Engineering

Name of the Activity: The Animation

Faculty Name: Dr. G. Naga Satish

Class / Semester: IV/I CSE BAcademic Year: 2019-2020

Subject Name: Web Scripting Languages

Topic : About Languages Perl, TCL/TL

Brief Write-up (Not exceeding 200 Words)

The team / group of people who forms a circle. One person comes inside the circle and has to ask one question on any package / technique / library related to subject with some animation images which he / she thinks that the rest of the team won't be able to answer. If the rest of the team answers the question, the person gets out of the game. If the team is unable to answer, the person gets back into the game. The person entering the circle nominates someone to come inside the circle irrespective if he remains in the game or not. The last person remaining in the game wins.

Rule 1: The questions can't be repeated.

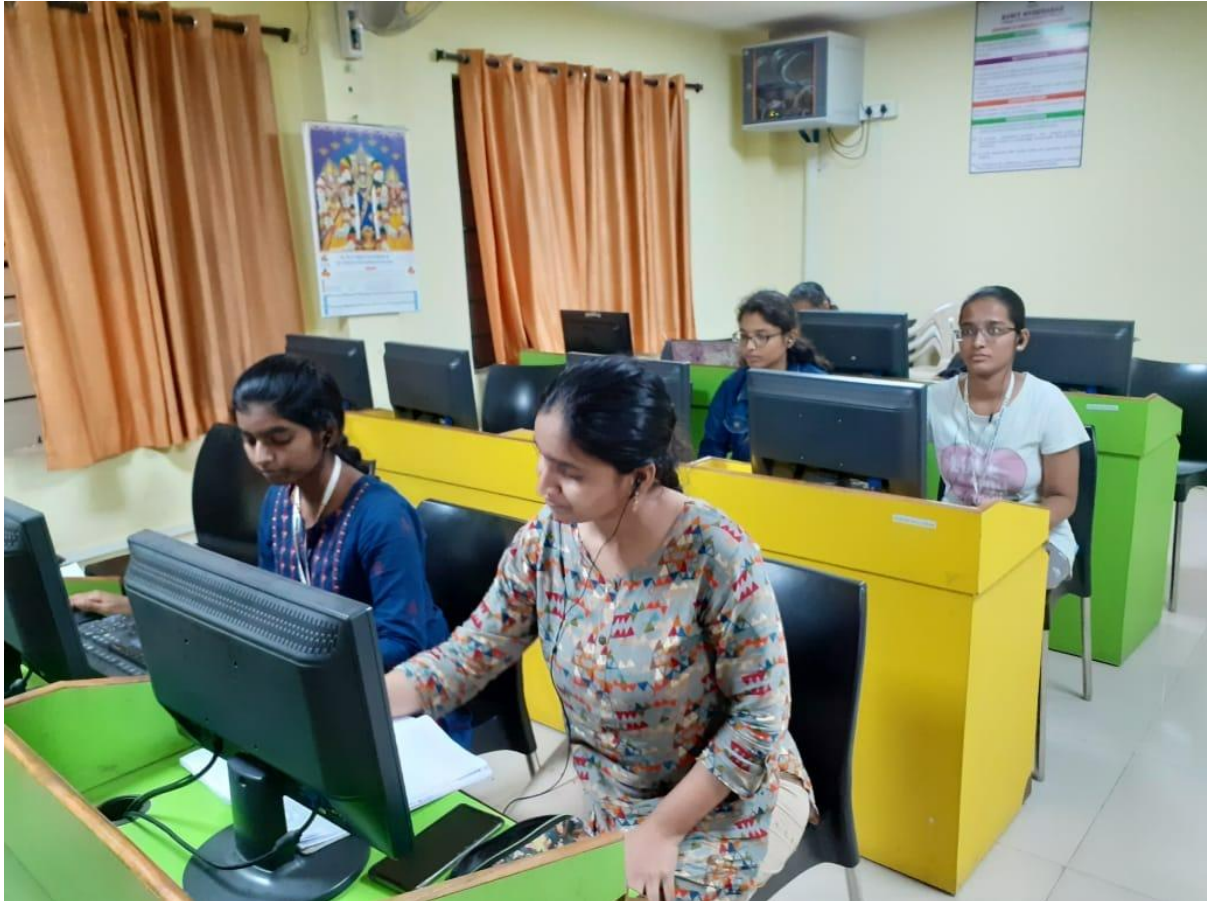
Rule 2: The person cannot take hints from the team members.

Rule 3: Every individual should get a chance before a person gets a second chance.

Rule 4: Every individual is given 1 min to ask a question, and the team members have to answer immediately.

Objective:

After this activity and associated students are expected to Understand the importance of **Photographs:**





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Department of Computer Science & Engineering

Name of the Activity: What do I stand for?

Faculty Name :Dr. G. Naga Satish

Class / Semester :III/I CSE A

Academic Year: 2019-2020

Branch & Section : CSE-A

Subject Name: Principles of Programming

LanguagesTopic : About Languages

Brief Write-up (Not exceeding 200 Words)

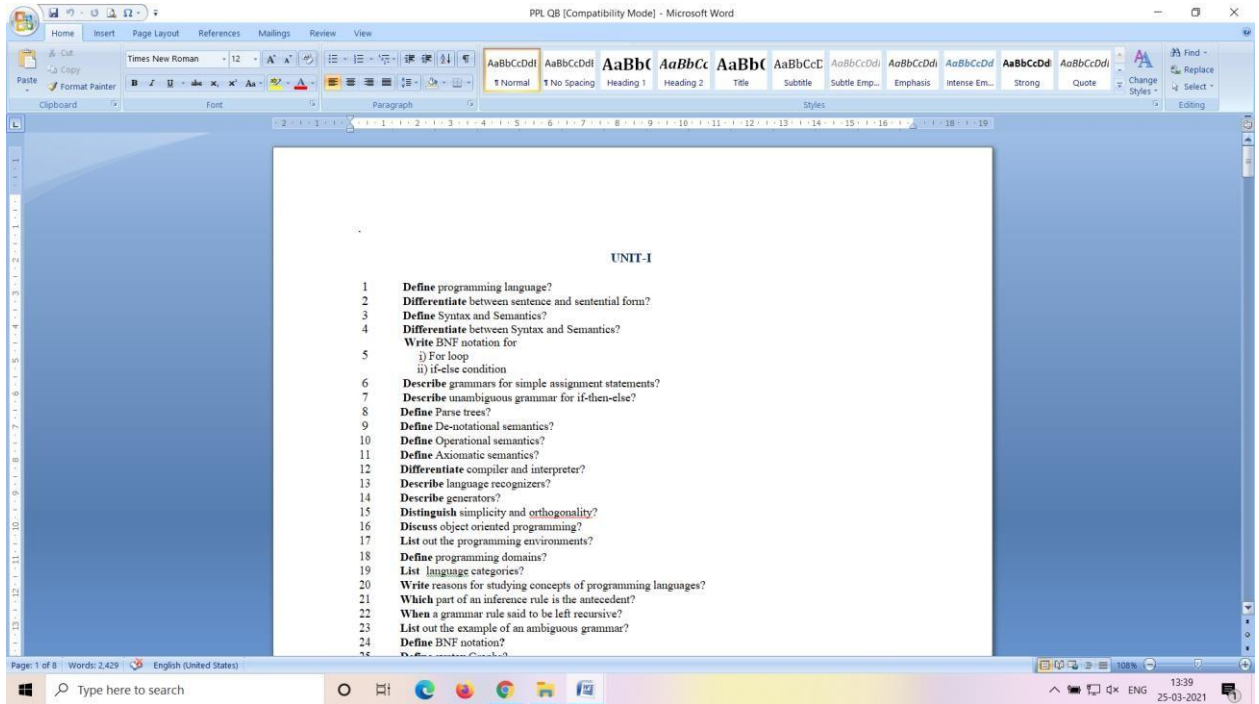
A group is asked questions on the full forms of different data. Rule 1: Time given for every attempt is 10 seconds

Rule 2: Points gained for a correct answer = +2. Incorrect answer = -1 Rule 3: For every passed question answered correctly, a team wins = +2

Objective:

To understand the level of students regarding Programming Languages

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Name of the Activity: Interactive Video Content

Faculty Name : Dr. Naga Satish
Class / Semester : III/I
Academic Year : 2019-2020
Subject Name : Web Scripting Language
Topic : Ruby ,Perl and TCL

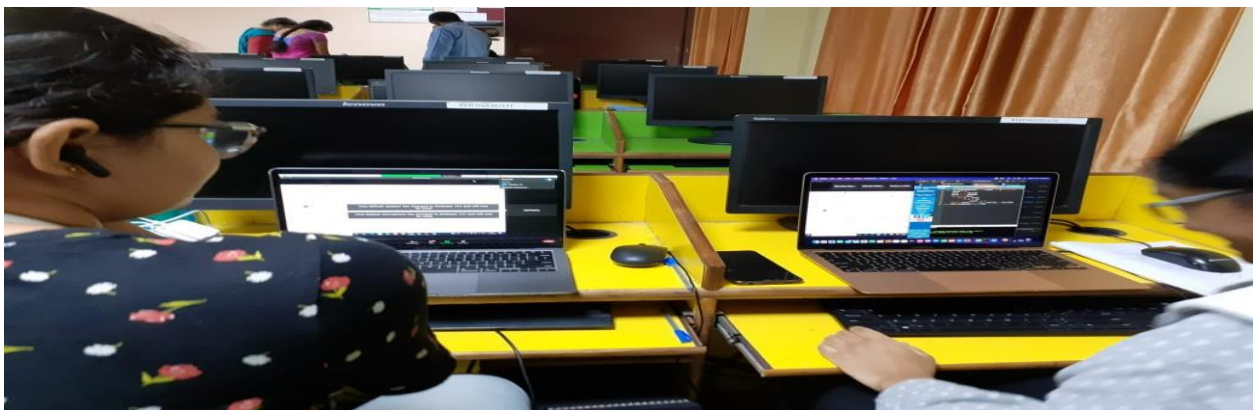
Brief Write-up (Not exceeding 200 Words)

1. Students are given the some images and asked to make a video from that images step wise they can find the procedure of developing the Web pages with the coding , testing and implementation.
2. Prior review of the Subject is given.

Objective:

To create any web page with the different Scripting Languages.

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Name of the Activity: Quiz

Faculty Name : Ms. Naga Kalyani

Class / Semester : II CSE A / I SEM

Academic Year : 2019-20

Subject Name : Data Structures

Topic : Units II

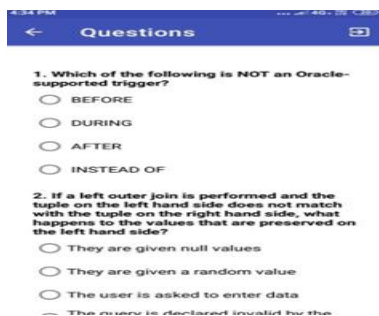
Brief Write-up (Not exceeding 200 Words)

A diagnostic test is taken in the form of quiz using SVES Question bank on the mentioned units for multipletimes

Objective:

After this activity students are expected to be able to recollect the concepts required for understanding the subject

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Department of Computer Science & Engineering

Name of the Activity: Solving Gate Questions

Faculty Name : C Nagaraju

Class / Semester : III-I

Academic Year : 2019-2020

Subject Name: Data Communications and Computer Networks

Topic : Important Topics from Each Unit

Brief Write-up (Not exceeding 200 Words)

Solved GATE questions after completion of the topics from each unit. Which gives the clear understanding of the concepts and in depth knowledge of the subject. As a result, one student got motivated to write GATE exam.

Objective: Motivating students towards GATE exam and higher studies in premium Institutes like NITs and IITs.

Photographs:

GATE 2021 Result [CS]	
Name	SUSRITHA KAKARLA
Registration Number	CS21S61409521
Gender	Female
Parent's/Guardian's name	K.SAVITRI
Date of birth	24-March-2000
Examination Paper	Computer Science and Information Technology (CS)
Marks out of 100 ^F	32.54
All India Rank in this paper	7924
Qualifying Marks ^{FF}	26.1 (General)
	23.4 (OBC (NCL)/EWS)
	17.4 (SC/ST/PwD)
GATE Score	428



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Department of Computer Science & Engineering

Name of the Activity: Think Pair Share

Faculty Name: Dr. G. Naga Satish

Class / Semester: IV/II CSE A

Academic Year: 2019-

2020

Subject Name: Data Analytics

Topic : Data

Management

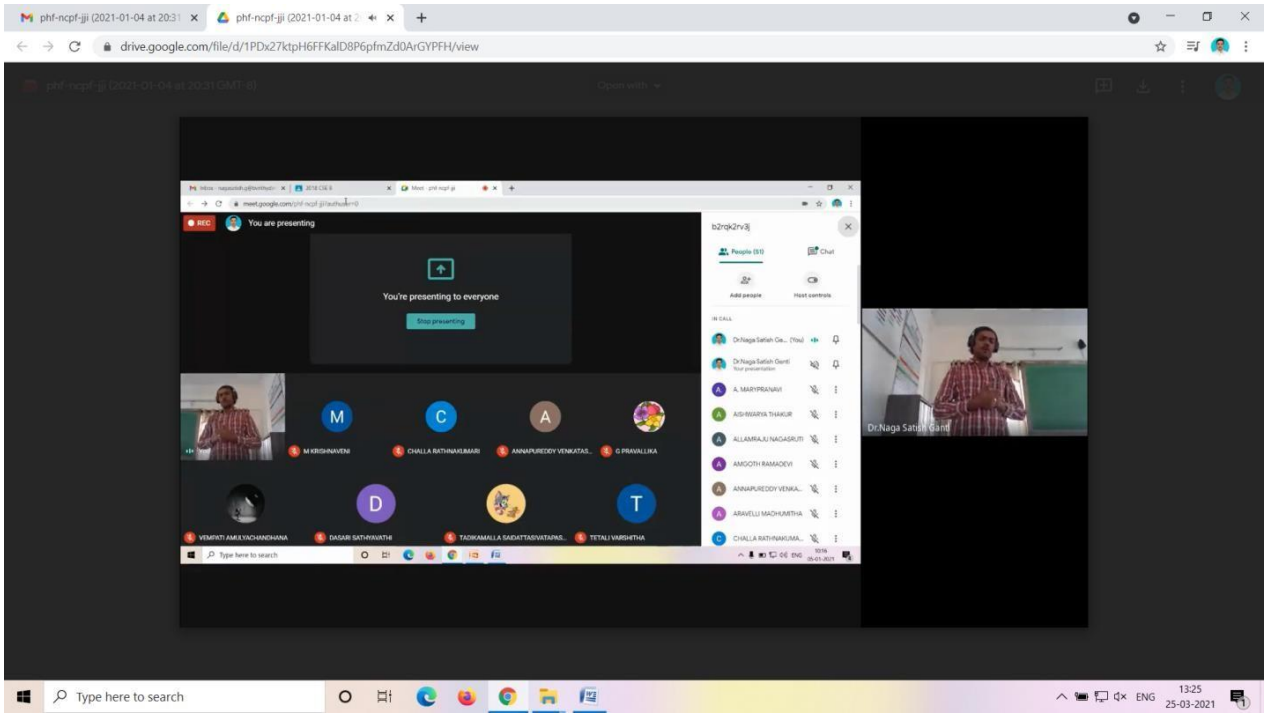
Brief Write-up (Not exceeding 200 Words)

- Students are grouped in groups.
- They will be given the topic of how data collected, analyzed and Managed with their methods
- Students will discuss among and share accordingly with the step wise performed .

Objective:

To understand the level of students regarding topics learnt and understand the content delivery.

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Name of the Activity: Interactive Video Content

Faculty Name: Dr. G. Naga Satish

Class / Semester IV/II

Academic Year: 2019-2020

Branch & Section : ECE B

Subject Name : R Programming

Topic : Packages

Brief Write-up (Not exceeding 200 Words)

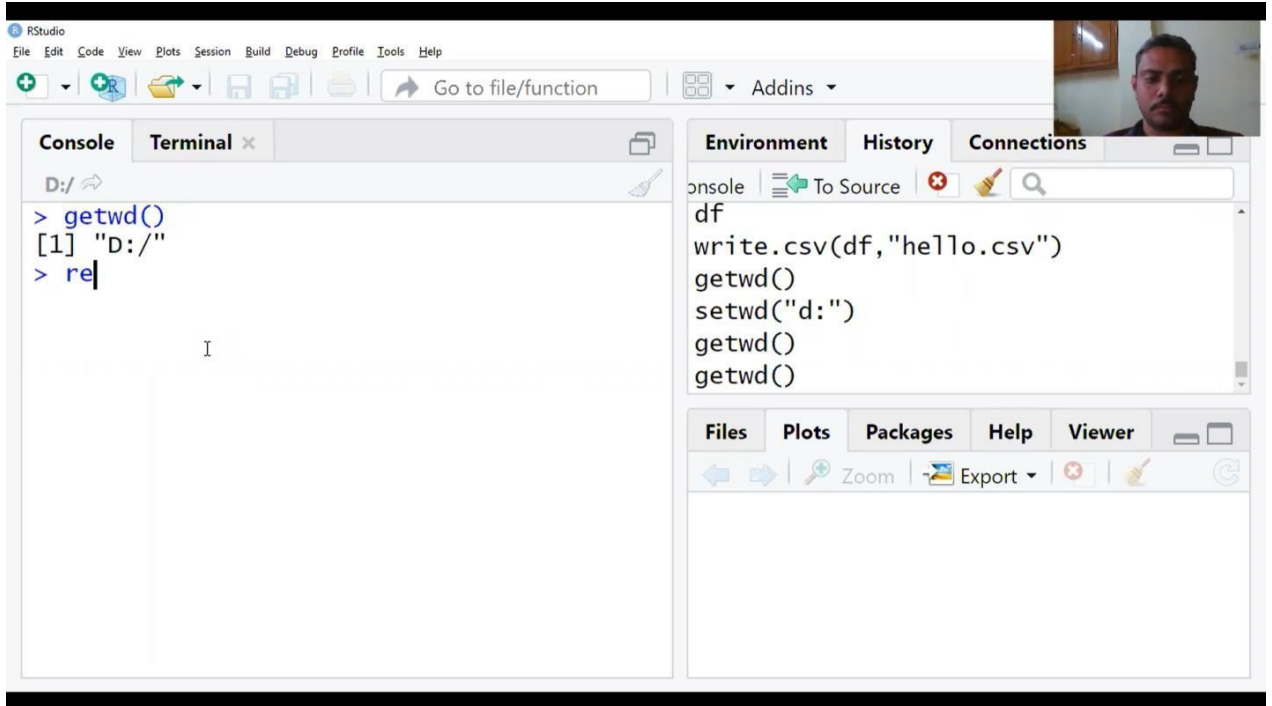
Prepared the video content by students team. They will be presenting the video after the activity . there will be discussion with the other team according to them it may be correct or wrong.

Other team Students will interact with the other video combined with each and every one make the content.

Objective:

After these activity students are expected to be able to 1.Recollect the concepts related the given topic.

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Name of the Activity: Quiz

Faculty Name : Ms. Nagaveni

Class / Semester : II CSE B / I SEM

Academic Year : 2019-20

Subject Name : Data Structure

Topic : **Linked List**

Brief Write-up (Not exceeding 200 Words)

A diagnostic test is taken in the form of quiz using SVES Question bank on the mentioned units for multiple times

Objective:

After this activity students are expected to be able to recollect the concepts required for understanding the subject

Photographs:



1. Which of the following is NOT an Oracle-supported trigger?

- BEFORE
- DURING
- AFTER
- INSTEAD OF

2. If a left outer join is performed and the tuple on the left hand side does not match with the tuple on the right hand side, what happens to the values that are preserved on the left hand side?

- They are given null values
- They are given a random value
- The user is asked to enter data
- The query is declared invalid by the

Table - dbo.result		Summary			
	date	userid	subject	score	sno
	22/04/2020	18wh1a0525@bvrithyderabad.edu.in	DBMS	9	3338
	22/04/2020	18wh1a0527@bvrithyderabad.edu.in	DBMS	7	3339
	22/04/2020	19wh5a0502@bvrithyderabad.edu.in	DBMS	5	3340
	22/04/2020	18wh1a0528@bvrithyderabad.edu.in	DBMS	9	3341
	22/04/2020	18wh1a0509@bvrithyderabad.edu.in	DBMS	9	3342
	22/04/2020	18wh1a0537@bvrithyderabad.edu.in	DBMS	10	3343
	22/04/2020	18wh1a0549@bvrithyderabad.edu.in	DBMS	6	3344
	22/04/2020	19wh5a0505@bvrithyderabad.edu.in	DBMS	9	3345
	22/04/2020	18wh1a0514@bvrithyderabad.edu.in	DBMS	8	3346
	22/04/2020	19wh5a0501@bvrithyderabad.edu.in	DBMS	2	3347
	22/04/2020	18wh1a0501@bvrithyderabad.edu.in	DBMS	8	3348
	22/04/2020	18wh1a0531@bvrithyderabad.edu.in	DBMS	7	3349
	22/04/2020	18wh1a0540@bvrithyderabad.edu.in	DBMS	7	3350
	22/04/2020	19wh5a0503@bvrithyderabad.edu.in	DBMS	10	3351
	22/04/2020	18wh1a0554@bvrithyderabad.edu.in	DBMS	5	3352
	22/04/2020	18wh1a0532@bvrithyderabad.edu.in	DBMS	8	3353
	22/04/2020	18wh1a0501@bvrithyderabad.edu.in	DBMS	10	3354
	22/04/2020	18wh1a0539@bvrithyderabad.edu.in	DBMS	9	3355
	22/04/2020	18wh1a0524@bvrithyderabad.edu.in	DBMS	8	3356



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Name of the Activity: Mind Map

Faculty Name : Ms B.Nagaveni

Class / Semester : II CSE B Sem-II

Academic Year : 2019-20

Subject Name : Discrete Mathematics

Topic : How to remember Recurrence Relations Models

Brief Write UP

As the students are attending the Online classes and Discrete Mathematics is not a theory subject, more in diagrams. So, the course content is prepared in videos and shared among the students. It helped the students to map the subject with videos and images after the class and as a quick reference before the exams.

Objective:

Students should be able to remember How to remember Recurrence

Relations Model through videos as a result the students got good grades

in final exams

Photographs:

1. Homogeneous Recurrence

relation Part-1

<https://youtu.be/ohyqsP6W>

[hek](#)

2. Homogeneous Recurrence

relation Part-2

<https://youtu.be/kEvWQXI>

[gazM](#)

3. Homogeneous Recurrence

relation Part-3

<https://youtu.be/1->

[GFa0Bautv](#)

4. Homogeneous Recurrence relation Part-4

<https://youtu.be/kzsFk3YeAF4>

5. Non Homogeneous Recurrence

relation Part-5

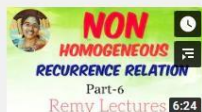
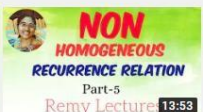
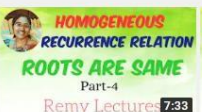
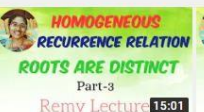
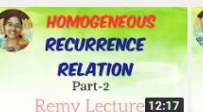
https://youtu.be/vL_RFUtiGn8

6. Non Homogeneous Recurrence

relation Part-6

<https://youtu.be/nsflqINPkhQ>

Uploads ▾ PLAY ALL ☰ SORT BY

 <p>NON HOMOGENEOUS RECURRENCE RELATION Part-6 Remy Lectures 6:24</p>	 <p>NON HOMOGENEOUS RECURRENCE RELATION Part-5 Remy Lecture 13:53</p>	 <p>HOMOGENEOUS RECURRENCE RELATION ROOTS ARE SAME Part-4 Remy Lectures 7:33</p>	 <p>HOMOGENEOUS RECURRENCE RELATION ROOTS ARE DISTINCT Part-3 Remy Lecture 15:01</p>	 <p>HOMOGENEOUS RECURRENCE RELATION Part-2 Remy Lecture 12:17</p>	 <p>HOMOGENEOUS RECURRENCE RELATION Part-1 Remy Lectures 21:47</p>
Non Homogeneous Recurrence Relation Part-6 ... 207 views · 4 months ago	Non Homogeneous Recurrence Relation Part-5 ... 224 views · 4 months ago	Homogeneous Recurrence Relation Part-4 Roots are... 131 views · 4 months ago	Homogeneous Recurrence Relation Part-3 Roots are... 148 views · 4 months ago	Homogeneous Recurrence Relation Part-2 Is solution ... 155 views · 4 months ago	Homogeneous Recurrence relation Part-1 Solving... 267 views · 4 months ago

GRADE	NO OF STUDENTS OBTAINED
O	8
A+	11
A	11
B+	6
B	13
C	8



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Bachupally, Hyderabad-090

Department of Computer Science & Engineering

Name of the Activity: Quiz

Faculty Name : Mr. K Naresh
Class / Semester : II CSE A / II SEM
Academic Year : 2019-20
Subject Name : Database Management Systems
Topic : Units (Database Models, SQL, Normalization, Transactions)

Brief Write-up (Not exceeding 200 Words)

A diagnostic test is taken in the form of quiz using SVES Question bank on the mentioned units for multipletimes

Objective:

After this activity students are expected to be able to recollect the concepts required for understanding the subject

Photographs:



1. Which of the following is NOT an Oracle-supported trigger?

- BEFORE
- DURING
- AFTER
- INSTEAD OF

2. If a left outer join is performed and the tuple on the left hand side does not match with the tuple on the right hand side, what happens to the values that are preserved on the left hand side?

- They are given null values
- They are given a random value
- The user is asked to enter data

The query is declared invalid by the

date	userid	subject	score	sno
22/04/2020	18wh1a0525@bvrithyderabad.edu.in	DBMS	9	3338
22/04/2020	18wh1a0527@bvrithyderabad.edu.in	DBMS	7	3339
22/04/2020	19wh5a0502@bvrithyderabad.edu.in	DBMS	5	3340
22/04/2020	18wh1a0528@bvrithyderabad.edu.in	DBMS	9	3341
22/04/2020	18wh1a0509@bvrithyderabad.edu.in	DBMS	9	3342
22/04/2020	18wh1a0537@bvrithyderabad.edu.in	DBMS	10	3343
22/04/2020	18wh1a0549@bvrithyderabad.edu.in	DBMS	6	3344
22/04/2020	19wh5a0505@bvrithyderabad.edu.in	DBMS	9	3345
22/04/2020	18wh1a0514@bvrithyderabad.edu.in	DBMS	8	3346
22/04/2020	19wh5a0501@bvrithyderabad.edu.in	DBMS	2	3347
22/04/2020	18wh1a0501@bvrithyderabad.edu.in	DBMS	8	3348
22/04/2020	18wh1a0531@bvrithyderabad.edu.in	DBMS	7	3349
22/04/2020	18wh1a0540@bvrithyderabad.edu.in	DBMS	7	3350
22/04/2020	19wh5a0503@bvrithyderabad.edu.in	DBMS	10	3351
22/04/2020	18wh1a0554@bvrithyderabad.edu.in	DBMS	5	3352
22/04/2020	18wh1a0532@bvrithyderabad.edu.in	DBMS	8	3353
22/04/2020	18wh1a0501@bvrithyderabad.edu.in	DBMS	10	3354
22/04/2020	18wh1a0539@bvrithyderabad.edu.in	DBMS	9	3355
22/04/2020	18wh1a0524@bvrithyderabad.edu.in	DBMS	8	3356



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Department of Computer Science & Engineering

Name of the Activity: Cross Words

Faculty Name : Mr. Naresh
Class / Semester : II/I
Academic Year : 2019-2020
Branch & Section : CSE-
Subject Name : Object Oriented Programming
Topic : Keywords

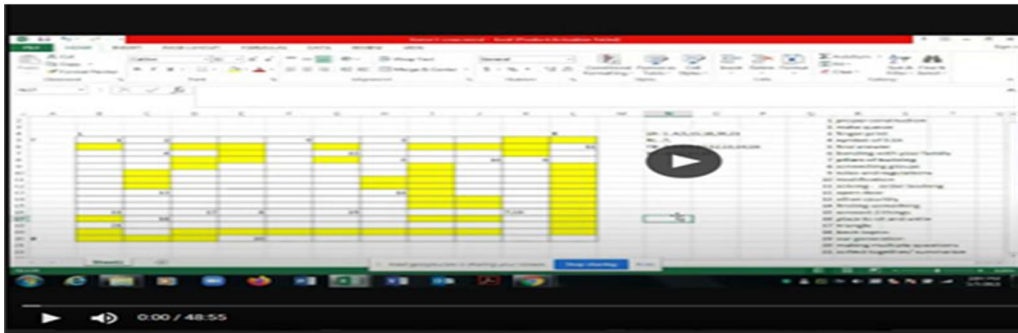
Brief Write-up (Not exceeding 200 Words)

1. Students are Given Puzzle to find the different Key words in the OOPs language and the variable to find the words in the crossword puzzle .
2. Prior review of the Subject is given.

Objective:

To find the keywords and familiar with that words which are not executed based on the .

Photographs:





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Bachupally, Hyderabad-090

Department of Computer Science & Engineering

Name of the Activity: Presentation.

Faculty Name : Ms. Padmavati E Gundgurti

Class / Semester : IV/II- CSE A

Academic Year : 2019-2020

Subject Name : Web Services and Service Oriented Architecture.

Topic : Mini Project using Web Services Applications.

Brief Write-up:

After completion of all five units students implemented a project using different types of Web Services and Service oriented architecture. Students presented their idea forming into a group of 4 membersthrough online mode using zoom software where Dr. G Nagasatish Sir was a supporter and guidance for students. All teams presented successfully their demo like an online banking system, android application for student events booking, so on.

Objectives:

- Students are able to implement and deploy web service applications through various platforms and understand service oriented architecture.





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Department of Computer Science & Engineering

Name of the Activity: Content Preparation

Faculty Name : Ms Padmavati G
Class / Semester : IV/II
Academic Year : 2019-2020
Subject Name : Web services and Service oriented Architecture
Topic : Keywords

Brief Write-up (Not exceeding 200 Words)

1. Students will prepare the content on Different Service oriented architectures and collect all the information and prepare the content with the standards that are to be followed.
2. Prior review of the Subject is given.

Objective:

To find new errors and troubleshoot those errors:

The screenshot shows a Google Meet interface. On the left, a Microsoft Excel spreadsheet titled 'Book2 - Microsoft Excel' is shared. The spreadsheet has a title 'Data Mining' and a list of five questions:

- What is the scope of data mining?
- What are the cons of data mining?
- Name types of data mining?
- Name the steps used in data mining?
- Name areas of applications of data mining?

On the right, the meeting participants are visible as a grid of icons with initials. The bottom of the screen shows the Windows taskbar with the time 3:09 PM and date 7/13/2022.



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Department of Computer Science & Engineering

Name of the Activity: Group discussion

Faculty Name: Mr. K. Rajesh

Class / Semester: IV/I CSE B

Academic Year: 2019-2020

Branch & Section CSE-B

Subject Name: Principles of Programming

LanguagesTopic : About Languages

Brief Write-up (Not exceeding 200 Words)

A group of students will be given the different language for each group they need to defend that language is better when compared to other . By that they can each and every part of the language structure uses .

Objective:

To understand the level of Language used when developing the project in Programming Languages

Photographs:





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Department of Computer Science & Engineering

Name of the Activity: Quiz

Faculty Name : Ms. Shanthi
Class / Semester : II/I
Academic Year : 2019-2020
Branch & Section : CSE-
Subject Name : Data Structures
Topic : Data Structures

Brief Write-up (Not exceeding 200 Words)

1. 10 Questions are given (MCQ)
2. Questions are prepared across DS
3. Quiz was conducted through eabyas portal

Objective:

To analysis the students understanding level in the Subject and make the students to study the concepts

Photographs:

	First name / Surname	Email address	State	Started on	Completed	Time taken	Grade/10.00	Q.1 /1.00	Q.2 /1.00	Q.3 /1.00	Q.4 /1.00
<input type="checkbox"/>	SUKHAVASI NIKHITHA Review attempt	19wh1a0516@bvrithyderabad.edu.in	Finished	4 May 2021 6:22 PM	4 May 2021 6:31 PM	8 mins 34 secs	8.00	✓ 1.00	✓ 1.00	✗ 0.00	✓ 1.00 ✓
<input type="checkbox"/>	RAMSHETTY POOJA Review attempt	19wh1a0549@bvrithyderabad.edu.in	In progress	6 May 2021 8:17 PM	-	-	-	-	-	-	-
<input type="checkbox"/>	YERRAMSETTI SAI LAKSHI Review attempt	19wh1a0521@bvrithyderabad.edu.in	Finished	18 May 2021 10:41 AM	18 May 2021 10:49 AM	7 mins 56 secs	7.00	✓ 1.00	✓ 1.00	✗ 0.00	✓ 1.00 ✗
<input type="checkbox"/>	KAADHULURI SWETHA Review attempt	19wh1a0506@bvrithyderabad.edu.in	Finished	18 May 2021 10:45 AM	18 May 2021 10:51 AM	6 mins 47 secs	8.00	✓ 1.00	✓ 1.00	✗ 0.00	✓ 1.00 ✓
<input type="checkbox"/>	Indu Gundeti Review attempt	20wh5a0504@bvrithyderabad.edu.in	Finished	18 May 2021 10:47 AM	18 May 2021 10:49 AM	2 mins 46 secs	5.00	✗ 0.00	✗ 0.00	✓ 1.00	✓ 1.00 ✗
<input type="checkbox"/>	BEGARI PRATHIBHA Review attempt	19wh1a0523@bvrithyderabad.edu.in	Finished	18 May 2021 11:07 AM	18 May 2021 11:10 AM	2 mins 40 secs	3.00	✗ 0.00	✓ 1.00	✗ 0.00	✗ 0.00



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Department of Computer Science & Engineering

Name of the Activity : Group Discussion

Faculty Name : Mr. Shiva Murthy H

Class / Semester : III-II CSE B

Academic .Year : 2019-20

Subject Name : Mobile Computing

Topic : Generations

Brief Write-up

Students are formed into groups and they were given the topics on different Generations on mobile for each group , they will be discuss the advantages with the given data . Creative ideas of representing Generation . Students come prepared with different generations

Objective :

They will be gaining the knowledge of different generations in mobile

Photographs





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Department of Computer Science & Engineering

Name of the Activity: Delivery Concept

Faculty Name : Ms. Sneha

Class / Semester : IV/I- CSE B

Academic Year : 2019-2020

Subject Name : Machine Learning.

Topic : Supervised and Unsupervised Algorithms

Brief Write-up:

The students will prepare contents on the algorithms where they can use these algorithms in real world applications .each group will be given the different application of the algorithm.

Objectives:

- Students are able to implement and deploy algorithm in applications through various platforms.





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Department of Computer Science & Engineering

Name of the Activity: Seminar

Faculty Name : Dr. Nara Sreekanth

Class / Semester : III year – II Semester –CSE-B

Academic Year : 2019-2020

Subject Name : PCCN

Topic : All Units

Brief Write-up (Not exceeding 200 Words)

Outlined seven topics covering the whole syllabus. Asked the students to create groups of their choice.

Activity

Time: 2 hours

Total

Strength: 56

Students

Outlined

Topics: 7

Date: 11-02-2020

Objective:

To improve the communication skills, interaction, and leadership skills of students.

Photographs:

ANALOG AND DIGITAL COMMUNICATION

Communication Systems employing electrical signals to convey information from one place to another over a pair of wires provided an easy solution to the problem of fast and accurate means of long distance communication. The mobile phone at our hands, the radio and the television which are the basic and necessary part of our life are capable of providing rapid communication from every corner of globe.

Analog Communication:
 In Analog communication, the message or the information to be transmitted is analog in nature. This analog message is obtained from the source such as speech, video, audio etc. Message signals in this case are modulated at high carrier frequency inside the transmitter in order to produce modulated signal. This modulated signal is then transmitted with the help of transmitting antenna to travel across the transmission channel. At the receiver, this modulating signal is received and processed for the recovery of original signal. Also, change of analog modulation, frequency modulation, radio transmission and television transmission comes under the example of analog communication.

Digital communication:
 In Digital communication, the message signal is transmitted in digital form that means digital communication involves transmission of data or information in digital form. In case of digital modulation, the information source produces a message signal which is not continuously time varying signals rather the message signal is intermittent with respect to the time factor. The output of discrete information source such as teletype or the numeric output of a computer consisting a sequence of discrete symbols.

A telephone converts analog voice into analog signals.

A modem converts digital data into modulated analog signals.

A codec converts analog signals into digital signals.

A transmitter encodes digital data into digital signals.

Electromagnetic Spectrum

Wavelength →

10 ¹⁰ m	10 ⁹ m	10 ⁸ m	10 ⁷ m	10 ⁶ m	10 ⁵ m	10 ⁴ m	10 ³ m	10 ² m	10 ¹ m	10 ⁰ m	10 ⁻¹ m	10 ⁻² m	10 ⁻³ m	10 ⁻⁴ m	10 ⁻⁵ m	10 ⁻⁶ m	10 ⁻⁷ m	10 ⁻⁸ m	10 ⁻⁹ m
ELF	SLF	ULF	VLF	LF	MF	HF	VHF	UHF	SHF	EHF	Visible Rays	IR Rays	X-Rays	UV-Rays					
3Hz	30Hz	300Hz	3KHz	30KHz	300KHz	3MHz	30MHz	300MHz	3GHz	300GHz	optical Spectrum								

Frequencies →

- ELF - Extreme low Frequency, eg: Power transmission
- SLF - Super low Frequency, eg: Radio Transmitters
- ULF - Ultra low Frequency, eg: Mining
- VLF - Very low Frequency, eg: Radio Navigation
- LF - Low Frequency, eg: Marine Applications
- MF - Medium Frequency, eg: AM Broadcast
- HF - High Frequency, eg: Landline Telephony
- VHF - Very High Frequency, eg: FM Radio broadcasting
- UHF - Ultra High Frequency, eg: Televisions
- SHF - Super High Frequency, eg: Satellite Communication
- EHF - Extreme High Frequency, eg: Airport Security Scanners or millimeter range

Visible Rays: Fiber Optic communication. In terms of frequency, this corresponds to a band in the vicinity of 430 - 770 THz.

IR Rays: Infrared Rays, is a type of radiant energy that's invisible to human eyes. eg: Weapon System. 430 THz - 30 THz.

UV-Rays: Ultra Violet Rays, UV radiations present in sunlight. 750 THz - 30 PHz. eg: Medical Fields.

Ray:

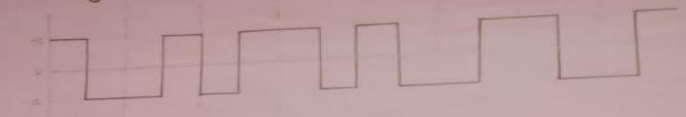
- K. Santhoshi - 17587
- G. Anitha - 17586
- B. Vandana - 17562
- G. Sudhasree - 18522
- P. Divya Rekha - 18515
- S. Nandini - 18516

LINE CODING

The coding is the process of converting digital data into digital signals. At the receiver side digital data are converted into a digital signal and at the receiver side the digital data are recovered by decoding the digital signal.

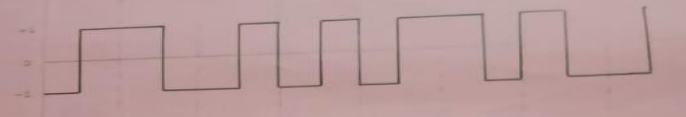
MANCHESTER ENCODING

Manchester code is a line code in which the encoding of each data bit is done such that high is represented by a high level and low by a low level.



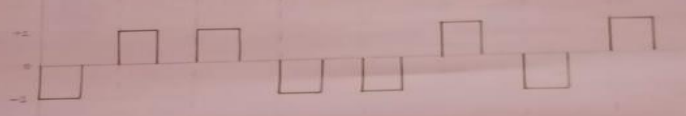
DIFFERENTIAL MANCHESTER ENCODING

Differential Manchester Encoding is a line code in which each bit is represented by a high or low level. In this encoding, the bit value is determined by the presence or absence of a signal at the start of the bit period.



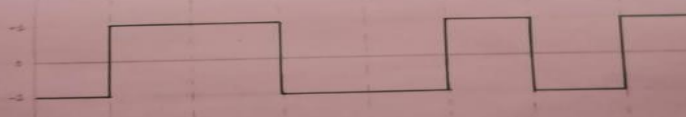
POLAR RETURN TO ZERO

In this type of polar signaling, a high level is represented by a positive pulse, while a low level is represented by a negative pulse. The signal returns to zero between bits.



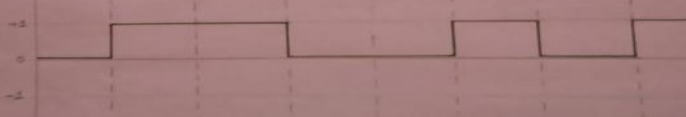
POLAR NON RETURN TO ZERO

In this type of polar signaling, a high level is represented by a positive pulse, while a low level is represented by a negative pulse. The signal does not return to zero between bits.



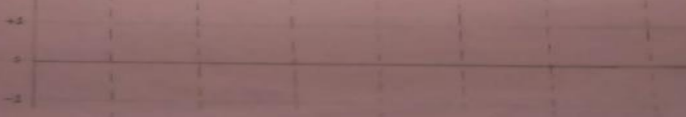
UNIPOLAR NON RETURN TO ZERO

In this type of unipolar signaling, a high level is represented by a positive pulse, while a low level is represented by a zero pulse. The signal does not return to zero between bits.



RETURN TO ZERO INVERTED

Return to zero inverted is a method of signaling in which a high level is represented by a negative pulse, while a low level is represented by a positive pulse. The signal returns to zero between bits.



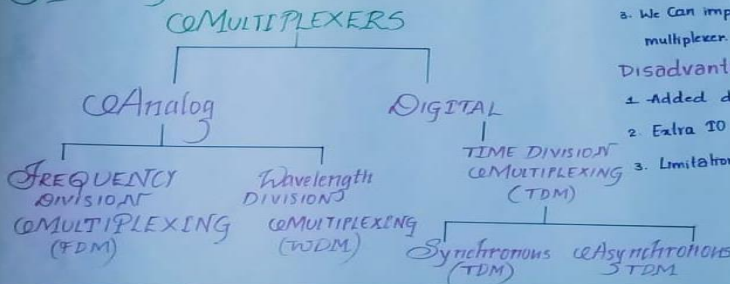
BY:
17-597 B. Chaitanya
17-598 K. G. Sathish
17-599 K. Sai Sathish
17-598 G. Jaganath Prasad

MULTIPLEXING

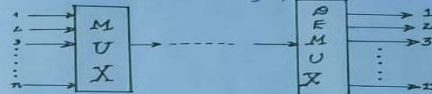
Definition :- Multiplexing is the Process of Combining multiple Signals into One Signal, Over a Shared medium.

- The Process is called as analog multiplexing if these signals are analog in nature.
- If digital signals are multiplexed, it is called as digital multiplexing.

Types of Multiplexers



MULTIPLEXING & DEMULTIPLEXING



Advantages :-

- It reduces circuit complexity and cost.
- It doesn't need K-maps and simplification.
- We can implement many combinations logic circuits using multiplexer.

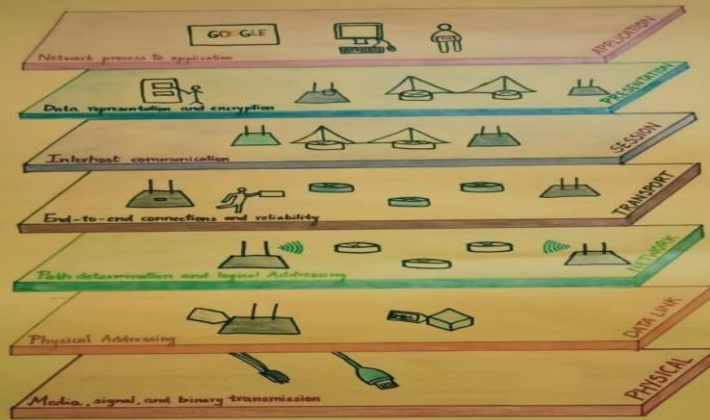
Disadvantages :-

- Added delays in switching ports.
- Extra IO many require to control multiplexer.
- Limitations on which ports can be used simultaneously.

By :-

- A. SHIVANI : 19585
- K. ASHWINI : 17582
- S. SREEYA : 17587
- K. PRATHIMA SREE : 17588
- V.R. ANITHARIKA REDDY : 18582

OSI MODEL



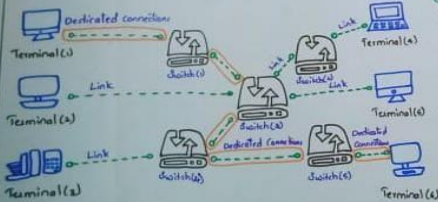
S: Sriya 82
 B: Anjali 83
 M: Susmitha 91
 J: Nikitha 91
 MNS: Yamini 92
 P: Shanmitha 94
 M: Sravanthi 92

SWITCHING

CIRCUIT SWITCHING

Circuit Switching is referred to as the technology of data transfer that utilizes messages from one to another simultaneously.

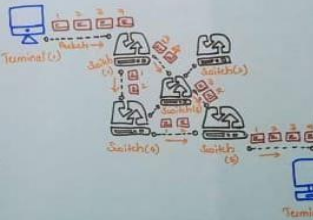
- A single connection which also leads to a single path for establishing a connection between two points.
- A circuit needs to be established to make sure that data transmission takes place.
- A uniform path is followed throughout the session.
- It is most ideal for voice communication, while also keeping the delay uniform.
- Without a connection, it cannot exist, as the connection needs to be present on a physical layer.



PACKET SWITCHING

Packet Switching can be used as an alternative to circuit switching. In the packet-switched networks, data is sent in discrete units that have variable lengths.

- A packet is simply data that has been divided into smaller units along with a header for ease of transfer containing signal information.
- Each packet containing the information that needs to be processed goes through the dynamic route.
- There is no uniform path that is followed end to end through the session.
- It is used mainly for data transmission as the delay is not uniform.
- A connection is not necessary, as it exists without one too. It needs to be present on a network layer.



HYBRID SWITCHING

The Hybrid Switching technique combines the packet switching and cut-through switching. Partial cuts are introduced to improve the performance of a network from a partial/local point of view.

- Messages are segmented into packets using a threshold-based segmentation rule.
- Computer networks are used to accomplish this task.
- Hybrid switching dynamically combines both virtual cut-through and wormhole switching to provide higher achievable throughput than wormhole alone.
- While significantly reducing the buffer space required at intermediate nodes when compared to virtual cut-through.



→ K: Anjali (16WH5A05M)
 → G: Vaishnavi (17-564)
 → G: Tejashwini (18-519)
 → S: Saii Sweta (17-582)

TRANSMISSION CONTROL PROTOCOL

Application Layer:

It interacts with software applications to implement a communicating component.

- It facilitates the user to use the services of the network
- network-based applications
- transfer of files, e-mails
- Error handling

Transport Layer:

Built on the network layer in order to provide data transport from a process on a source system.

- divides message into segments
- delivery to the correct process
- Error handling

Network Layer:

Packet forwarding including routing through intermediate routers

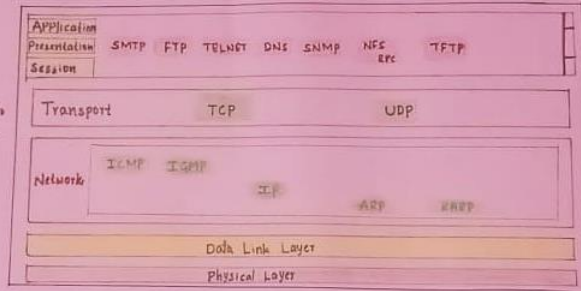
- Host addressing
- Message forwarding
- connectionless communication

* The Transmission Control protocol is one of the main protocols of the IP suite.

* TCP is a connection-oriented, and a connection between client and server is established before transmission

* TCP protocol operations may be divided into 3 phases:-

- Connection establishment
- Data transmission
- Connection termination



Data Link Layer

It handles the moving of data into and out of a physical layer

- handles problems that occur as a result of bit transmission errors
- data flow
- Traffic control

Physical Layer:

Plays the role of interacting with actual hardware and signalling mechanism.

- Representation of Bits
- Data Rate
- Synchronization
- Transmission Modes



1. V. Neha Chowdary - 594
2. P. Raga Rasagna - 599
3. M. Kavya - 5A2
4. N. Harshini - 5A9



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Department of Computer Science & Engineering

Name of the Activity: Google Class

RoomSubject Name : Programming for Problem Solving

Faculty Name : Mr M Dyva Sugnana Rao

Topic : Total Syllabus(Text books, PPT's, handouts, Assignments etc.)

Date of Conduction : Complete Semester

Class / Year / Semester: I CSE-A / 2019-20 / II Sem

Programming For Problem Solving
CSE-A (2019-23)
Class code g3wopof [copy icon]
Meet link <https://meet.google.com/lookup/eauqogj3kc> [chat icon] php [dropdown arrow]
[C] [C#] [RAILS]
Select theme
Upload photo

Upcoming

No work due soon

View all

[Profile] Share something with your class... [refresh icon]

[Profile] Sugnanarao M posted a new material: Lab Programs
Jun 3 [more icon]

PPS QUIZ - 1 CSE A(2019-20)

556



19278
17 out of 23

559



19780
18 out of 23

504



19201
17 out of 23

Runners-up

4

509

5

48

Activity :Online Coding Test -1 through Hacker Rank

Topic : Loops , Arrays,Pointers

Date :29.03.2020 , 04.04.2020 , 09.04.2020,17.04.2020

Class :I CSE A IInd Semester 2019-20

Total No of Contests 4

Total No of Questions 3

Total No of Students Attempted 60

Total No of Students Submitted the Code:60

CSE_A_CONTEST_1

www.hackerrank.com/cse-a-contest-1

Details Challenges Advanced Settings Moderators Notifications Signups Statistics

Contest Details

Customize your contest by providing more information needed to create your landing page. Your contest will only be available to those who have access to the contest URL.

Contest Name *

Contest URL [edit](#)

Start Time * at IST

Leaderboard

All Friends Filter by

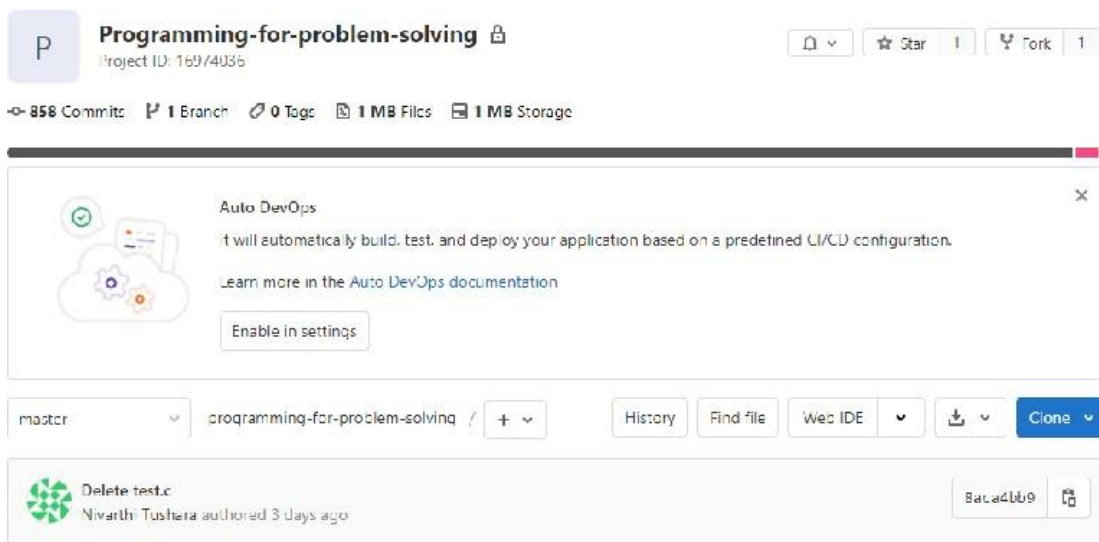
Rank	User	Score	Time	Country
1	19wh1a0512	560.00	107:50:54	
2	19wh1a0516	460.00	98:23:10	
3	19wh1a0531	420.00	8:53:33	
3	pratyusha_05	420.00	32:49:00	

Activity : GitLab Repo


Topic : All Programs




Date : Total Course

Class : I CSE A IInd Semester 2019-20





The screenshot shows the GitLab interface for a repository named "Programming-for-problem-solving". The repository is locked and has a Project ID of 15974035. It features 858 commits, 1 branch, 0 tags, 1 MB of files, and 1 MB of storage. A notification for "Auto DevOps" is displayed, stating it will automatically build, test, and deploy applications based on predefined CI/CD configurations, with a link to the documentation and an "Enable in settings" button. The repository path is "programming-for-problem-solving" on the "master" branch. A recent commit titled "Delete test.c" by Nivarthi Tushara is shown, authored 3 days ago, with a commit hash of 8aca4bb9.

Programming-for-problem-solving  Project ID: 15974035

  Star 1  Fork 1

858 Commits | 1 Branch | 0 Tags | 1 MB Files | 1 MB Storage










Auto DevOps 

It will automatically build, test, and deploy your application based on a predefined CI/CD configuration.


[Learn more in the Auto DevOps documentation](#)

[Enable in settings](#)

master | programming-for-problem-solving /      



Delete test.c

Nivarthi Tushara authored 3 days ago 8aca4bb9 

Activity :Assessment Test through Google Classroom

Topic :

Points :

Date :

04.02.2020


Class : I CSE A IInd Semester 2019-20

Total No of Questions

10

Total No of Students Attempted


56


 Sugnanarao M posted a new assignment: Quiz -1 :Datatypes Due

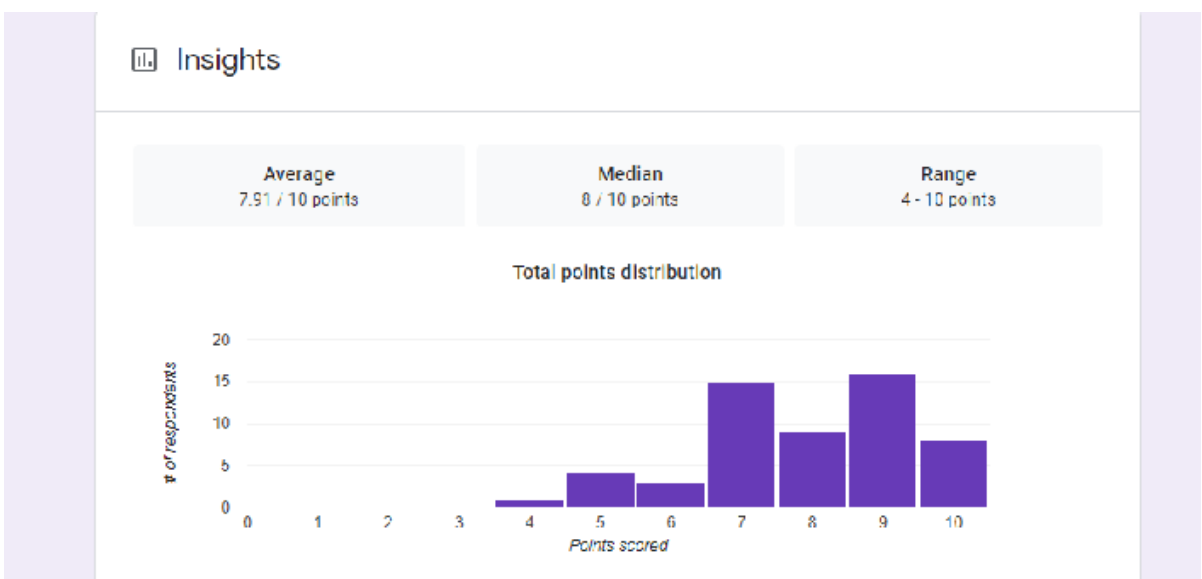
Posted Feb 4

Dear girls find out assessment on data types

56
Turned in

 **PPS Quiz -1 : DATA TYPES**
Google Forms

 Add class comment...



Story Board Creation

Topics:

S.No	Topic Name
1	Recent trends in programming languages
2	History of internet
3	Evolution of programming languages
4	Computer hacking in security
5	Applications of c language
6	Classification of operating systems
7	Generations of computers
8	New development of computer science
9	Artificial intelligence Applications
10	Robotics & Machine Learning

Gaming Projects Development

Project Titles:

1. Calendar Application
2. Cricket Score Sheet
3. Hangman Game
4. Snake Game
5. Tic Tac Toe Game
6. Quiz Game



BVRIT HYDERABAD College of Engineering for Women
(Approved by AICTE | Affiliated to JNTUH | Accredited by NAAC with Grade 'A' & NBA for CSE, ECE, EEE, & IT)
Bachupally, Hyderabad-090
Department of Computer Science & Engineering

Name of the Activity: Survey and Analyze

Faculty Name : Ms. D. Swapna

Class / Semester : IV/I

Academic Year : 2019-2020

Branch & Section : CSE-

Subject Name : Data Mining

Topic : Data Mining

Brief Write-up (Not exceeding 200 Words)

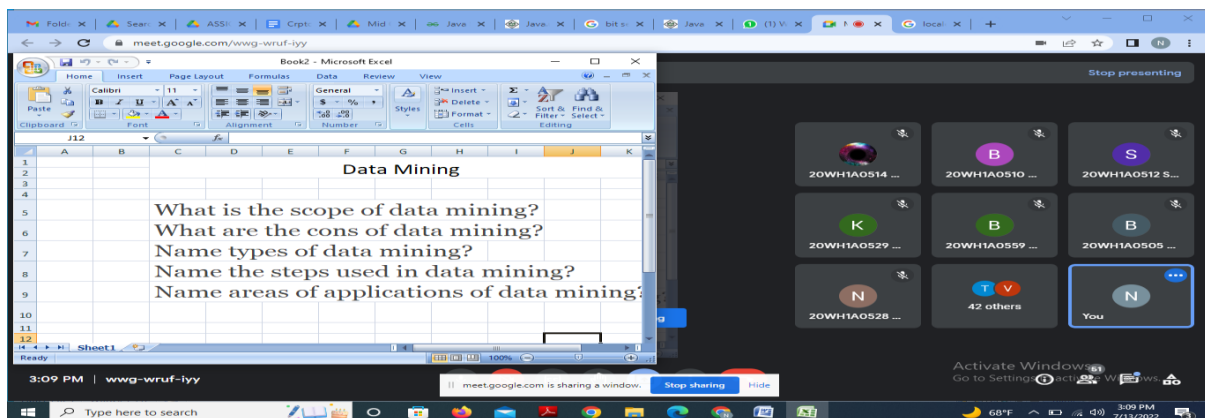
1. Students are Given with Different Data that has to be checked as a group , they need to go with mining process to extract the data from different methods and show case the result to the class by applying the methods .

2. Prior review of the Subject is given.

Objective:

To find the different ways of Data mining with different type of data and also know the analysis procedure.

Photographs:





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Bachupally, Hyderabad-090

Department of Computer Science & Engineering

Name of the Activity: Chart Preparation

Faculty Name : Mr. U. Chandrasekhar

Class / Semester : III ECE B- I Sem

Academic Year : AY 2019-20

Branch & Section : CSE

Subject Name : DBMS Topic

: Unit I (ER Model)

Brief Write-up

In the first Unit the students were introduced to designing ER diagrams for business models such as Online shopping etc. Students were asked to design the ER diagram using free online tools such as Lucidchart.com, ERDplus.com etc

Objective

Inculcate the usage of online and open-source tools for Database design and prepare the chart accordingly

Photographs:

