

Personal Information

Name	KURUVA HEMALATHA
Years of Experience	Teaching: 4Years Research: -NILL Industry: -NILL
Email Id	Hemalatha.k@bvrithyderabad.edu.in
Areas of Specialization	Computer Science and Engineering



Date of Joining: 4-march-2022

Educational Qualifications

Doctoral Degree	Ph.D.	-
PG Degree	M.Tech.(CSE)	2016-JNTUA PULIVENDULA-81%
UG Degree	B.Tech(CS)	2013-JNTUA-70%

Papers Published

International Conference Publications

1. **International Conference on Communication and Electronics Systems (ICCES-2016)-“A Novel Technique Using Slot Configuration on Hadoop Clusters”.** Organized by PPG Institute of Technology, Coimbatore, India confyy,India.978-1-5090-1066-0@2016IEEE.

FDP's Attended / Conducted

1. A five-day faculty development program on “Mobile App Development” conducted by ICT Academy-Organized by Sree Nidhi Institute of Science and Technology Organized by Computer Science and Engineering Dept on 29th Jan to 2nd Feb 2019.
2. Faculty Development Program on “Adoption of Teaching and Learning in Engineering” held at CMR College of Engineering and Technology, Hyderabad from 18th-23rd June 2018.
3. Three-day FDP on “Android Programming” Organized by Department of CSE in association with CSI at CMR Engineering College from 5th to 7th July 2017.

Any Other Achievements:

1. Software Engineering elite certificate issued by NPTEL.2019.

Certifications:

1. Participated certification on “Introduction to Ethical Hacking”. 2011
2. Participated certification on “Cloud Computing and Big Data”. 2015
3. Participated certification on “A Novel Technique Using Slot Configuration on Hadoop Clusters”. 2016
4. Participated certification on “Advanced Big Data Analytics with Hadoop Eco System”. 2017.
5. Participated on AICTE short term course on “Web application Security Audit through ICT”. 2019
6. Participated on AICTE short term course on “Cloud Computing through ICT” 2017.
7. Participated on AICTE short term course on “Cyber Crime & forensic tools through ICT”. 2017
8. Participated on AICTE short term course on “Open-Source Technologies through ICT”. 2017.