

Name of Faculty Mr.R Govardhan Reddy  
 Designation Assistant Professor  
 Nature of Job/Appointment Contract  
 Date of Joining 13 - 02 - 2017  
 E-mail [rgovardhanreddy\\_it@cbit.ac.in](mailto:rgovardhanreddy_it@cbit.ac.in)



| Education Qualifications | Name of the Degree                                  | Class       |
|--------------------------|---|-------------|
| Ph. D.                   | Doctor of Philosophy (Computer Science Engineering) | Pursuing    |
| PG                       | M. Tech. (Computer Science Engineering)             | First Class |
| UG                       | B. Tech. (Computer Science Engineering)             | First Class |

**Work Experience**

Teaching 08 Years  
 Research --  
 Industry --  
 Others --  
 Area of Specialization Machine Learning, IoT  
 Professional Memberships 1.  
 Responsibilities held at Institution Level 1.  
 Responsibilities held at Department Level  
 1. Department Time table coordinator  
 2. Member, NAAC-Criteria#6  
 3. Member, NBA-Criteria#2  
 Research Guidance  
 Awards Received --  
 Courses Handled at Under Graduate / Post Graduate Level. Automata Languages and Computations, Compiler Construction, Logic and Switching Theory, Human Computer interaction, Data Warehousing and Data Mining, embedded Systems and Internet of Things, Social Media Analytics, CyberSecurity, Design Analysis of algorithms, database management systems  
 No. of Papers Published National Journals – International Journals –03  
 National Conference – International Conference –02  
 Patents Hybrid Scheduling System for Offloading In Mobile Cloud Computing And Edge Computing



17. Participated one week FDP on “ Transforming Into Better performers” organized by In-House training centre , Chaitanya Bharathi Institute of Technology (Autonomous) Ganipet, Hyderabad Telangana from 27/11/2017 to 1/12/2017.
18. Participated one week FDP on “Meeting The challenges of Teacher in modern engineering education” organized by In-House training centre , Chaitanya Bharathi Institute of Technology (Autonomous) Ganipet, Hyderabad Telangana from 12/06/2017 to 17/06/2017.
18. Participated Two day workshop on “ Privacy preserving & ICT: research Ideas” organized by department of CSE , Chaitanya Bharathi Institute of Technology (Autonomous) Ganipet, Hyderabad Telangana from 02/03/2017 to 03/03/2017
19. Participated one week FDP on “ emerging trends, Issues and Challenges in Big data & cloud Computing” sponsored by TEQIP II organized by department of CSE , Chaitanya Bharathi Institute of Technology (Autonomous) Ganipet, Hyderabad Telangana from 20/02/2017 to 25/02/2017.
20. Participated one day FDP on “ teaching methodologies in Engineering Education” organized by AAR Mahaveer Engineering College on 04/09/2015.

Details of Journal Publications/ Conferences (National and International):05

International Journal:

- 1.A Study on IoT Applications Towards Impact of Loss of Data.
- 2.A Review on Machine Learning Trends, Application and Challenges in Internet of Things
- 3.Distributed self-organization Using load Balancing technique

International conferences:

- 1.A Study on IoT Applications Towards Impact of Loss of Data.
2. A Review on Machine Learning Trends, Application and Challenges in Internet of Things.

**Others:**

- Qualified In UGC-NET, TS SET
- NPTEL Courses: Soft computing, Compiler Design and Theory of Computation NPTEL Courses Successfully completed.

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