

RESUME

RASHMI V. DODAMANI

e-mail: cse.rashmivd@bldeacet.ac.in

Objective

Dedicated and passionate Assistant Professor with expertise in Computer Science and Engineering. Currently contributing to academic excellence at BLDEACET by delivering engaging lectures, mentoring students, and conducting impactful research. Looking to expand my expertise in Data Science technology, engineering, pedagogy, while fostering a collaborative environment that enhances both student learning and research development.

Academic Experience

Worked as **Lecturer** in department of Information Science & Tech at Bvvs Polytechnic(Autonomous),Bagalkot for **5+** years between **Jan 2011** to **April 2016**.

Worked as **Lecturer** at St Joseph's composite PU college from **Sep 2021** to **oct 23**.

Presently working as Assistant professor at BLDEACET in CSE(data science) since 26-oct-23.

Skill Highlights

- Good verbal and written communication skills
- Student mentoring
- Management of material resources
- Teaching strategies
- Curriculum development

Key Responsibilities Handled

- Institute Level:
 - Convener, Institution's Innovation Council (IIC)
- Department Level:
 - Admission Coordinator (2023 - Present)
 - Internal Assessment (IA) Coordinator in CSE
 - Organized Open Day Project Exhibition 2023-24 including Flyer, Banner, and Geo-tagged Photos
 - Coordinated Invictus 2024 - 3D UI Games
 - Organized Workshop on Prototype/Process Design and Development
 - Conducted Seminar on "Insightful Journeys: Senior-Led Career Guidance"
 - Organized Seminar on "Studying and Working in the USA as a Computer Science Professional"
 - Managed Cultural Fest 2k24 - Sambharama (Music Competition - Solo/Group)
 - Facilitator for Coding and Communication Club

- Coordinated E-Sports, E-Battle events
- Managed Stage Decorations & Prize Distribution for Induction Program
- Encouraged and promoted Art and Pencil Sketch competitions
- Academic Contributions:
 - Assisted senior professors and mentored students
 - Curriculum development for the Department of Information Science & Technology
 - Prepared End Exam Question Papers and participated in Central Valuation
 - Conducted practical lab sessions and assisted students in practical learning
 - Monitored and maintained student attendance records
 - Encouraged student participation in cultural and academic activities
 - Conducted extra classes for academically weak students

Training and Seminars Attended:

- Three-day FDP on Big Data Using Hadoop
- One-week Short Term Training Programme (STTP) on “Outcome-Based Education and Assessment (OBE&A) Methodologies”
- Two-day Selenium WebDriver Workshop
- Five-day FDP on “Inculcating Universal Human Values in Technical Education” by AICTE (November 6-10, 2023)
- Webinar on “Writing Quality Technical Papers and Enhancing Your Research with IEEE” organized by Library and Information Center and Research and Development Cell, in association with VTU Consortium (December 28, 2023)
- Webinar on “Developing Effective AI Policies in Academic Institutions” organized by AIU and Turnitin
- Training on “Outcome Based Education (OBE)” organized by BLDEA IQAC and Civil Department
- NPTEL Certifications:
 - Outcome Based Pedagogic Principles for Effective Teaching
 - Joy of Computing with Python

Education and Credentials

- Master of Technology in Computer Science and Engineering - BEC Bagalkot
- Bachelor of Engineering in Computer Science and Engineering - BLDEA’s College of Engineering, Bijapur
- PUC II - K.C.P Science College, Bijapur
- SSLC - St Theresa’s English Medium School, Bijapur

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge.

Date: _____ **Place:** _____

