

STUDENT
ARTIFICIAL INTELLIGENCE &
MACHINE LEARNING



CONTACT



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Address

Basaveshwar Engineering College Bagalkote- 587102.



EDUCATION

2018 - 2020
Pre-University
Sadhana PU College

2020 - Current

Bachelor of Engineering in

Artificial Intelligence and

Machine Learning

Basaveshwar Engineering

College, Bagalkote



LANGUAGE

- English
- Kannada
- Hindi





SUMMARY

Confident Student having an eagerness to acquire the domain specific innovative technology knowledge .Strong history of successful projects using leadership, communication and teamwork to complete tasks. Solid academic achievement paired with demonstrated commitment and integrity. Results-driven student with excellent organizational and communication skills. Strong analytical thinker and problem solver.



CONTRIBUTIONS IN COLLEGE DOMAIN

() IEEE Student Volunteer

2020- Current

Coordinated successful student organization events and activities. Developed strong oral and written communication skills in working with people of different ages. Provided technical support and instructional assistance to help students succeed.

ChairmanBEC-IEEE SB

2023-Current

Thoughtfully contributed to committee plans and strategic decision making. Led weekly committee meetings to create and discuss facility events to recognize associates for various achievements.

Webmaster BEC-IEEE SB

2022-2023

Designed website for BEC-IEEE SB. Identified and resolved website glitches, server problems and incorrect formatting. Promoted high customer satisfaction by resolving problems with knowledgeable and friendly service.



MY SKILLS & EXPERTISE

- Programming Languages: Java, C, C++, Python
- Object-Oriented Programming
- RDMS Development and SQL
- Leadership and People Development
- Strategic Planning and Execution
- Effective Communicator and Public Speaker
- Energetic and Enthusiastic
- Attention to Detail
- Microsoft Proficiency
- Social Media Content Creation
- MS Office
- Source and Version Control: Git, Github
- Volunteer Motivation and Performance
- Annual Planning
- · Relationship and Team Building



DOMAIN SPECIFIC COURSES STUDIED

- Machine Learning
- Principles of Al
- DBMS
- Data Science
- HTML & CSS
- SQL
- PHP & Java
- Natural language Processing



PROJECTS ACCOMPLISHED

- Web-based Hostel Management System
- Web-based Superstore Management System
- Placement Prediction model using ML
- Crop prediction model using ML



ACCOMPLISHMENTS & CERTIFICATIONS

- Learning Data Analytics (LinkedIn Learning)
- Learning Python (LinkedIn Learning)
- 7-day international workshop on AI (AiCHEF)
- Winner " Inquisition" (BEC-IEEE)
- Evangelist HCL HACK IITK



EDUCATIONAL QUALIFICATION

I am currently pursuing 6th semester in AIML with a CGPA of 8.02.

DECLARATION

All the above declared information is true to the best of my knowledge.