

BARDAWAL BIHARI

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OBJECTIVE

To seek a challenging software engineering role that will utilize my technical skills extensively and will lead me to innovative work environment which offers an opportunity to achieve personal as well as organizational goals while being resourceful and flexible.

EDUCATION

Master of Technology, Vellore Institute of Technology 2024 - 2026
Computer Science with Machine Learning and Artificial Intelligence

Bachelor of Technology, Jawaharlal Nehru Technological University Hyderabad 2020 - 2024
Computer Science with Machine Learning and Artificial Intelligence
CGPA: 7.91

SKILLS

Languages:	Python, C, Java
Fundamentals:	Data Structures, Algorithms, Object Oriented Programming, Operating System, DBMS
Database:	MySQL
Tools/Platforms:	Git, Github, Visual Studio code, Google Collab
Additional Skills:	Flask, HTML, CSS
Soft Skills:	Empathetic Listening, Collaborative, Adaptive, Public Speaking

INTERNSHIPS AND EXPERIENCES

Web Developer sep 2022 - nov 2022
Badlav Seva Samiti NGO *India*

- Designed and developed user-friendly website layout aligning with NGO's branding.
- Implemented frontend using HTML, CSS, and JavaScript for cross-browser compatibility.

PROJECTS

Fake News Detection Using ML and NLP: I developed a system to identify fake news articles using Python, scikit-learn, Numpy, Pandas, re. By applying Natural Language Processing (NLP) techniques, we enhanced the model's ability to distinguish between real and fake news, improving accuracy significantly.

Door Lock System Using OpenCV and Arduino: This involves capturing faces, processing them to detect features, training a model, and then using Arduino to trigger actions when faces are recognized. This project combines computer vision and Arduino to create a system that can recognize faces and perform actions based on those recognitions. It speaks and greets you.

ACHIEVEMENTS

- Involved in the club centered around Competitive Programming
- Successfully organized Technical Fest in our College

PERSONAL INTEREST

- Technology
- Sports, Fitness