DHANASHRI BHANDARE

AI / Machine Learning Intern | Computer Science Engineering Student

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PROFILE

Computer Science Engineering student (DBATU, 2026) with hands-on experience in Artificial Intelligence and Machine Learning. Built real-world AI systems including an AI Resume Ranking System, Real vs Fake Internship Detector, and Smart Motion Detection System. Seeking an AI/ML internship or entry-level role to apply practical ML and data analysis skills in industry applications.

TECHNICAL SKILLS

Programming: Python, C, JavaScript
AI & ML: Machine Learning, Deep Learning, NLP, TensorFlow, Scikit-learn
Data & Tools: Pandas, NumPy, Jupyter Notebook, GitHub
Web: HTML, CSS, React (Basic)
Concepts: Model Training, Classification, Feature Engineering, Data Preprocessing

KEY PROJECTS

AI Resume Ranking System
• Built an ML-based system to rank resumes based on skill relevance using NLP techniques
• Automated candidate shortlisting using text classification models

Real vs Fake Internship Detector
• Developed an AI model to identify fraudulent internship offers and scam emails
• Analyzed job descriptions and email content using machine learning

Smart Motion Detection System
• Implemented a real-time motion detection system using AI and computer vision
• Detected and tracked object movement in live video streams

Autonomous Vehicle Simulation (Ongoing)
• Simulating self-driving vehicle behavior including lane detection and obstacle avoidance

INTERSHIP EXPERIENCE

AI & ML Intern — IOFT (2025)
  • Built and trained ML models using real-world datasets
  • Performed data preprocessing, feature extraction, and model evaluation

AI & ML Virtual Intern — EduSkills (Google-backed) (2025)
  • Worked on ML pipelines using TensorFlow and Scikit-learn
  • Gained exposure to industry-style AI workflows

Frontend Development Intern — CodeAlpha (2024)
  • Designed responsive user interfaces using HTML, CSS, and JavaScript
  • Integrated APIs and improved UI performance

EDUCATION

B.Tech – Computer Science & Engineering
 Yashoda Technical Campus, Satara (DBATU University)
2023 – 2026
HSC (Science)
 Yashwantrao Chavan Institute of Science, Satara
2021 – 2022
SSC
 Maharashtra State Board
2020

CERTIFICATIONS & ACTIVITIES

 • AI & Machine Learning | Deep Learning
 • Cybersecurity Awareness
 • Active **NSS participant** and cybersecurity awareness contributor