Vishnu Vardhan Pullagura

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Summary

Final-year Computer Science student specializing in AI, with hands-on experience in software development, automation, and data analytics. Proficient in Python and Java, with a proven ability to solve complex problems and learn new technologies quickly. Eager to bring technical expertise, adaptability, and a collaborative spirit.

Education

Bachelor of Technology in CSE-AI   2022-Present
CBIT Proddatur , Andhra Pradesh
GPA: 7.97 up to 6th Sem

Pre-University Course   2021-2022
RGUKT Srikakulam , Andhra Pradesh
GPA: 7.6

Secondary School Certificate (SSC)   2020
ZPHS Duvvur, Andhra Pradesh
Marks: 600/600

Projects and Certifications

Accenture Data Analytics and Visualization Job Simulation on Forage   **September 2024**

- Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture
- Cleaned, modelled and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions
- Prepared a PowerPoint deck and video presentation to communicate key insights for the client and internal stakeholders

Automatic Attendance System

- Designed and implemented an automated attendance system using facial recognition technology for student tracking
- Utilized Python with face_recognition library and OpenCV to detect and match student facial data
- Created a structured data management system using CSV files to store and retrieve attendance records
- Implemented real-time video processing for face detection and registration
- Reduced administrative workload by 50% through automation of daily attendance tasks
- Built a user-friendly command-line interface for student registration and attendance management

Internship

Artificial Intelligence Intern | SkillDzire Technologies, Hyderabad   **May 2025 – July 2025**

- Completed a hands-on AI/ML internship, focusing on Python, machine learning, deep learning, NLP, and computer vision.

- Developed projects in disease prediction, sentiment analysis, and traffic sign recognition using real-world datasets.
- Applied data science techniques with NumPy, Pandas, Matplotlib, and implemented models using TensorFlow and Scikit-learn.
- Received industry-recognized certification from SkillDzire.

Technical Skills

- Programming Languages: Python, C, Java
- Operating Systems: Linux, Windows
- Tools: OpenCV, face_recognition library, CSV handling, Tensorflow, PyTorch
- Languages: Telugu (native), Hindi, English
- Machine Learning
- Artificial Intelligence

Extracurricular

Event Lead | National Tech Symposium, CBIT Proddatur   **10 & 11 April 2025**

Organized National-Level Technology Symposium
- Led the planning and execution of a two-day national-level tech symposium at CBIT Proddatur
- Strategized outreach efforts, increasing event participation by 60% compared to previous ones
- Attracted 1,000+ participants from diverse technical backgrounds
- Coordinated logistics, developed event agendas, and managed a team to ensure smooth operations
- Fostered collaboration among technical clubs and enhanced the college's profile within the tech community

Strategy and Tool Researcher | NEXUS Swarm   **2024 May – 2025 April**

Student Community Focused on Skills Development
- Research tools and strategies to enhance team performance and technical skill development
- Collaborate with peers to implement initiatives fostering teamwork and programming efficiency
- Organize workshops promoting collaboration and knowledge sharing
- Led two technical events:
  - Git and open-source contribution workshop (100+ attendees)
  - Personal branding for developers seminar (200+ attendees)