



OBJECTIVE

To obtain a responsible, challenging, and awarding position in a software development organization with an established track record where my skills, abilities and technical abilities can be utilized.

EDUCATION

DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY

BTech degree in Computer Science & Engineering
2019-2023 GPA-6.71

SRI CHAITANYA JUNIOR COLLEGE

Board of Intermediate Education - Andhra Pradesh
2017-2019 GPA-8.88

KAKTIYA PUBLIC SCHOOL

Central Board of Secondary Education- Vishakapatnam
2016-2017 GPA-9.8

SKILLS

- Languages:**
PYTHON, JAVA, SQL
- Web Technologies:**
HTML, CSS, JAVASCRIPT, REACT JS
- Soft Skills:**
Problem-Solving, Effective Communication, Adaptability to Learn, Collaborative team work.

CERTIFICATIONS

- Successfully Completed "**Programming Essentials in Python**" from CISCO Networking Academy.
- Successfully Completed "**AI for Everyone**" from Coursera.
- Successfully Completed "**The Fundamentals of Digital Marketing**" from Google Digital Unlocked.

PROJECTS

Driver drowsiness detection by using an openCV

The system analyses live video to detect drowsiness signs by monitoring facial features and eye movements, issuing alerts to enhance road safety.

ROLE: Research

Team Stack:- OpenCV, Python, Camera or Video Input, ML libraries, Alert System.

Python Project: Build a PDF File Handling Tool

Automated PDF Management: Developed a tool for automating tasks such as merging, splitting, and converting PDF files, improving accuracy in document handling.

ROLE: Project Lead

Team Stack:- Python libraries such as PyPDF2

INTERSHIPS

Web development

VeriTech software IT Services | (2 Months)

- Front-End Development:** Acquired proficiency in creating responsive web applications using HTML, CSS, JavaScript, and frameworks like React.
- Project Management:** Gained experience in collaborative development, version control with Git, and agile methodologies, ensuring efficient project execution and delivery.

Cyber Security

EduSkills | (3 Months)

- Comprehensive Training:** Gained hands-on experience in cybersecurity principles, including network security, threat analysis through practical exercises and simulations.
- Industry-Relevant Skills:** Developed skills in using cybersecurity tools and techniques, such as ethical hacking, vulnerability assessment, preparing for real-world applications.