

PROFESSIONAL SUMMARY

- Competent and dedicated executive web designer in designing and developing websites. Effective communication, presentation skills and potential to communicate with senior management.
- Skilled in OpenCV for computer vision applications, adept at image processing and object detection. Proficient in developing innovative solutions across diverse domains such as robotics and healthcare.

SKILLS

Analytical Tools: Power BI, Advanced Excel
Programming Languages: Python, HTML, CSS, Java Script, PHP(Basics), SQL, AngularJS,
Database: MySQL
Version Control: Github
Other Skills: Critical thinking, Time Management, Problem Solving, Data Processing, Statistics & Probability

EDUCATION

VIT Bhimavaram, India.	2020 - 2024
B.Tech., Electronics and Communication Engineering	CGPA – 8.42
Sasi Junior College Velivennu, India.	2018 - 2020
Intermediate	CGPA – 9.63
Educare English Medium School Nagaram, India.	2017 - 2018
SSC	GPA – 9.5

Job Portal (Web Development – Major Project-1) Github	Nov 2022 – Jan 2023
• Our platform enables users to apply for jobs and post job listings, fostering seamless interactions between job seekers and employers.	
Doctor Appointment (Web Development – Major Project-2) Github	Mar 2023 – Apr 2023
• The Hospital Appointment Booking System streamlines appointment scheduling with healthcare professionals by offering an intuitive web-based platform for users to select preferred dates and available time slots online.	
Photography Login Page (Web Development – Frontend Project) Github	Nov 2022 – Jan 2023
• The Photography Login Page frontend project seamlessly integrates CSS frameworks to create a captivating and user-friendly entry point for the photography platform.	
Object Detection (Artificial Intelligence – Major Project) Github	May 2023 – Jul 2023
• Object detection with OpenCV spans diverse domains like surveillance, autonomous vehicles, robotics, and augmented reality, empowering developers to craft versatile and efficient detection systems for real-world use.	
AI Minor Project Github	May 2023 – Jun 2023
• I crafted projects in face detection, iris classification, and housing price prediction, employing computer vision and machine learning for applications in security, botany, and real estate.	

CERTIFICATIONS

- Certified in Web Development by WorInWell
- Certified in Artificial Intelligence by Languify, AICTE
- Certified in AngularJS by IBM
- Certified in Azure AI Fundamentals by Microsoft
- Certified in Data Analytics by AICTE

INTERNSHIPS

Web Development (Coincent)	Nov 2022 – Jan 2023
• The web development internship offers practical experience in front-end and back-end technologies, including HTML, CSS, JavaScript, and frameworks, preparing interns for careers in modern web development. Technologies learned: HTML, CSS, JavaScript, PHP, AngularJS, SQL	
AI-ML (Coincent , AICTE)	May 2023 – Jul 2023
• The AIML internship provides hands-on training in artificial intelligence and machine learning, preparing interns for roles in cutting-edge technology fields. Technologies learned: Python	