

PROFESSIONAL SUMMARY

I am proficient in web design, development, and Python programming, with a keen interest in crafting dynamic and user-friendly digital solutions. My expertise lies in developing innovative websites and applications across diverse industries, showcasing adaptability and a strong commitment to learning. I have foundational knowledge in OpenCV for computer vision applications, particularly in image processing and object detection. Eager to contribute and grow in various domains, from security to real estate, while continuously striving for excellence and seeking opportunities to expand my skills.

SKILLS

Analytical Tools: Logical reasoning, Critical thinking, Data Analysis, Creativity, Problem Solving
Programming Languages: Python, HTML, CSS, JavaScript, AngularJS, SQL, PHP (basics), Java (basics)
Version Control: GitHub

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

PROJECTS

- Job Portal (Web Development) | [GitHub](#)

Nov 2022 – Jan 2023

Developed a job application platform facilitating seamless interactions between users, enabling job seekers to apply for listings and employers to post jobs.
- Doctor Appointment (Web Development) | [GitHub](#)

Mar 2023 – Apr 2023

Created a web-based Hospital Appointment Booking System to streamline scheduling with healthcare professionals, enhancing user experience.
- Photography Login Page (Web development) | [GitHub](#)

Nov 2022 – Jan 2023

Designed and implemented a captivating and user-friendly Photography Login Page frontend project, seamlessly integrating CSS frameworks.
- Object Detection (Artificial Intelligence) | [GitHub](#)

May 2023 – Jul 2023

Developed versatile object detection systems using OpenCV across domains such as surveillance, autonomous vehicles, robotics, and augmented reality for real-world applications.
- AI Minor Project | [GitHub](#)

May 2022 – Jun 2023

Implemented face detection, iris classification, and housing price prediction projects utilizing computer vision and machine learning techniques, applied to security, botany, and real estate applications.

CERTIFICATIONS

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

INTERNSHIPS

- Web development

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, Java Script, PHP, AngularJS, SQL
- Artificial Intelligence

May 2022 – 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