

VEENAM VENKATA SRAVANI

 github.com/veenamvenkatasravani  [linkedin.com/in/sravani](https://www.linkedin.com/in/sravani)  veenamvenkatasravani0@gmail.com
 9347460591

SUMMARY

Motivated B.Tech Computer Science graduate (2026) with practical knowledge of Python programming, basic Machine Learning concepts, and strong problem-solving skills. Completed academic and self-learning projects that improved logical thinking and coding ability. Looking for an entry-level opportunity to gain industry exposure and grow as a software professional.

EDUCATION

Aditya College of Engineering and Technology	2022–2026
<i>Computer Science and Engineering(B.Tech)</i>	CGPA: 7.71
Rajamahendri Junior College	2020–2022
<i>MPC (Intermediate)</i>	Percentage: 57.60
Anand Nagar Municipal Corporation High School	Completed 2020
<i>SSC</i>	Percentage: 86.33

Technical Skills

Skills: Python, Java(Basics), HTML, CSS, JavaScript, SQL, React Native
Developer Tools: Git/GitHub, MySQL, VS Code, Terminal, Google Cloud

PROJECTS

- Personal Portfolio Website** — HTML, CSS, JavaScript
- Designed and built a responsive website to showcase my projects and achievements.
 - Developed using HTML, CSS, and JavaScript with a modern and clean UI.
- ML Model for Gunny Bags Detection and Counting (Hackathon)**
- Developed a YOLO-based object detection model to identify and count gunny bags from warehouse images.
 - Performed dataset creation, annotation, data augmentation, and accuracy optimization.
 - Worked across the end-to-end ML pipeline using Python, OpenCV, and YOLO.
- DOCSPOT – Doctor Appointment Booking System** — MERN Stack
- Developed a full-stack web application for patient registration and doctor search.
 - Implemented secure JWT-based authentication, RESTful APIs, and dashboards for patients, doctors, and admins.
 - Enabled online appointment booking with efficient schedule management.

INTERNSHIPS

- LogoJech Technologies Private Limited (On-Site)** — *Software Developer Intern* May 2025 -Nov 2025
- Implemented real-time object detection using YOLO and performed image/video processing with OpenCV.
 - Developed backend solutions using PHP and built mobile applications using React Native.
 - Worked on AI/ML tasks including data preprocessing, training, and model deployment.
 - Collaborated in Agile environment with Git version control, sprints, and code reviews.
- APSCHE (Online)** — *SDE Intern* May 2024
- Worked on “DOCSPOT”, a healthcare appointment platform built using MERN stack.
 - Implemented secure authentication, RESTful APIs, and dashboards for patients, doctors, and admins.
 - Performed system testing, debugging, and proposed improvements like telemedicine and AI doctor recommendations.

CERTIFICATES

Programming Essentials in C – C++ Institute Authorized Academy
Programming Essentials in Python – Python Institute
Problem solving – Hackerrank
HTML and CSS – IT Specialist Certification
Data Science – Cisco Networking Academy