

Srinivas Jinna

Rajahmundry, India | srinivasjinna8767@gmail.com | +91 8374850133 | [LinkedIn](#)

Skills

- **Programming Languages:** Python, C++, JavaScript, HTML, CSS, Java
- **Frameworks and Libraries :** React.js, Node.js, Django , PyTorch, TensorFlow , opencv
- **Databases:** SQL, MongoDB
- **Networking and Cloud Skills:** Rest APIs, Cloud Computing
- **Operating Systems:** Linux/Unix, Windows

Projects

Automatic License Plate Recognition

- A Machine Learning model that recognizes license plates and number plates of vehicles using yolov8 and ocr associated with GUI

Snake game using python

- A Snake Game using Turtle module and OOPS concepts in python.

User Login and Authentication System

- A user login system backend code which has authentication for password and user data using Django.

Internships/Experience

-->C and Python Programming Intern

Technical Hub – Surampalem, AP

09/2024 – 12/2024

- Conducted weekly sessions on C and python programming and data structures, improving debugging accuracy
- Performed detailed code reviews, ensuring compliance with industry standards and reducing error rates

-->AIML Developer Intern

Amaravati Software Innovations Pvt .Ltd -Rajamundry, AP

06/2024 – 07/2024

- Developed and deployed AI/ML models using technologies like Python, TensorFlow, PyTorch, etc. Built an NLP-based chatbot that improved customer response time by 86%.
- Analyzed large datasets using Pandas and SQL to extract meaningful insights.

--> AI Researcher Intern

Quanint Tech Soft Pvt Ltd, Hyderabad ,TG

05/2025 – 07/2025

- Developed and deployed AI/ML models to solve real time problems using object detection using yolo and opencv
- Analyzed large datasets using Pandas and SQL to extract meaningful insights. also trained different ai models using those data

Education

B.Tech in Computer Science

Aditya Engineering college, Kakinada
July 2022 – June 2026 (Expected)

Intermediate (Maths, Physics, Chemistry)

RGUKT-SKLM, Srikakulam
June 2020 – May 2022

Certifications

- **IT-Specialist Certiport:** HTML and CSS, Python, Java Certifications
- **Cisco Networking Academy Certifications:** C++, C Programming, Python

Achievements

- Led a team in the Bharat Vision Smart India Hackathon to design a conventional image recognition chatbot. efficiency by 98% using machine learning algorithms.
- Ranked in the top 10% for Data Structures and Algorithms proficiency by solving 150+ LeetCode problems and 100+ GeeksForGeeks problems, Earned 4-star ratings in Problem Solving, Python, C++, and C on HackerRank.
- Completed "10 Days of JavaScript" on HackerRank, demonstrating advanced JavaScript skills.
- Participants of the Futurepreneurs Challenge, Startup Mahakumbh 2025. From pitching our idea on a national platform to interacting with startup founders and CEOs, every moment was a learning experience.

Coding Profiles

- **LeetCode** : leetcode.com/u/srinivas__jinna/
- **Code Chef**: codechef.com/users/srinivasjinna
- **Geeks For Geeks** : geeksforgeeks.org/user/srinivasjlgh7/
- **Hacker Rank**: hackerrank.com/profile/22A91A05G4