

# Sai Sanjana Jadhav

[sanjanasan764@gmail.com](mailto:sanjanasan764@gmail.com) | [+91-8121506091](tel:+91-8121506091) |

[LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [Portfolio](#) |

## Objective

Aspiring software engineer with hands-on experience in full-stack development, data analytics, and machine learning. Eager to leverage my technical skills to build scalable systems and contribute to innovative, high-impact product teams.

## Education

**SR University**, Bachelor of Technology in Computer Science & Artificial Intelligence Sep 2022 – Apr 2026

- GPA: 9.3/10.0

**Sri Chaitanya Junior College**, Intermediate (MPC) – Telangana State Board July 2020 – May 2022

- Percentage: 97.8%

**GMR Chinmaya Vidyalyaya**, CBSE Mar 2020

- GPA: 8.9/10.0

## Experience

**Web Developer Intern**, NITW Summer Internship – India. [\(Certificate\)](#) [\(View\)](#) June 2024 – July 2024

- Engineered a responsive blood bank system using Flask and MySQL to streamline donor and request workflows across two cities.
- Reduced donor-recipient match latency by 30% by optimizing SQL queries and backend logic.

## Technical Skills

**Languages:** Python, C, Java, JavaScript, SQL

**Web Technologies:** HTML, CSS, React.js, Node.js

**Databases:** MySQL, MongoDB

**Tools & Platforms:** Power BI, Excel, VS Code, GitHub, Render, AWS, MongoDB Atlas

**Domain Knowledge:** Machine Learning, Data Analytics, Web Development

## Projects

**TaskMate – A Smart To-Do App** [\(GitHub\)](#) [\(View\)](#) July 2025

- A full-stack productivity app with user authentication, personalized tasks, and a modern responsive UI.
- Tech: React, Node.js, Express, MongoDB Atlas, JWT, REST API, Render

**Ola Dashboard | Excel, SQL, Power BI** [\(GitHub\)](#) July 2025

- Built an interactive dashboard using Excel, SQL, and Power BI to analyze ride trends and earnings.
- Automated updates and enabled interactive filtering for driver and city-wise performance analysis.

**World Population Prediction | Python, Regression Model** [\(GitHub\)](#) Oct 2023

- Implemented a Python-based regression model with  $>92\%$   $R^2$  accuracy to predict population trends

## Achievements

- Led a team of five in a 24-hour Hackathon at SR University; and shortlisted in the top 10 out of 50+ teams.
- Awarded Certificate of Appreciation for Academic Excellence in Computer Science & Artificial Intelligence during the academic year 2024-25, Third Year I Semester. [\(Certificate\)](#).

## Certifications

Microsoft Certified: Azure Fundamentals. [\(Verify\)](#) Mar 2024

Microsoft Certified: Azure AI Fundamentals. [\(Verify\)](#) Mar 2024

CCNA: Introduction to networks. [\(Verify\)](#) Mar 2024

AWS: Cloud Foundations. [\(Verify\)](#) Aug 2024

AWS: Cloud Architecting. [\(Verify\)](#) Aug 2024

NPTEL: Theory of Computation. [\(Verify\)](#) Oct 2024