SANJEEVU SAI KUMAR

📞 +91 7670964110　　✉ sanjeevusaikumar63@gmail.com　　in LinkedIn　　⚪ GitHub

OBJECTIVE

Aspiring Web developer with a passion for creating user-friendly and visually appealing web applications. Eager to contribute to a organization success while continuously enhancing my skills and expertise in Web development.

EDUCATION

B.Tech in Information Technology　　　　　　　　　　　　　　　　　　**2021-2025**
Aditya Institute of Technology and Management, Tekkali, Srikakulam, AP
Affiliated to JNTU-GV, Vizianagaram　　　　　　　　　　　　　　　　**CGPA: 8.66 / 10**

Intermediate (MPC)　　　　　　　　　　　　　　　　　　　　　　**2019–2021**
Sri Viswajyothi Junior College, Tekkali | Board of Intermediate, AP　　　**Percentage: 90.5%**

Secondary School Certificate　　　　　　　　　　　　　　　　　　**2018–2019**
Sri Vivekananda Vidya Nilayam, Borubhadra | Board of Secondary Education, AP　**CGPA: 9.3 / 10**

SKILLS

Programming Languages	Python, HTML, CSS, Basics of C, C++, Java
Frameworks	Django, Angular
Databases	DBMS,MySQL, SQLite
Tools	GitHub, Google Colab, VS Code, Anaconda, Ms Office
Operating Systems	Windows, Android
Certifications	Python, C Fundamentals, Data Mining, Business Analytics Using Python

INTERNSHIP

Infosys SpringBoard | Angular Stack Intern | Remote　　　**26 November 2024 - 31 January 2025**
As part of my internship at Infosys Springboard, I Designed The Cozy: Automation of Restaurant Table Management using the Angular stack while following the Agile methodology. I worked as both a scrum master and developer, gaining hands-on experience in frontend development, team collaboration, and Agile workflows. I contributed to the menu management section. Throughout the development process, I enhanced my problem-solving skills, gained real-world experience in building dynamic web applications, and collaborated effectively within a team environment.

PROJECTS

Student Management Portal using Django Framework　　　　　　　　**January 2024**
As part of my third year, I enhanced a Student management portal website using with Django Framework. In this project, I gained practical experience in developing web applications. I learned essential technologies, including HTML, CSS, JavaScript, Python, and MySQL. This experience strengthened my web development skills and provided a solid foundation in building dynamic, database-driven applications.

Optimizing Smart Grid Performance with Deep Learning Models　　**December 2024 – March 2025**
Developed a deep learning solution for predicting smart grid stability using real-time power data. Compared advanced models like ANN,RNN,LSTM, GRU,with traditional classifiers. Evaluated model performance to identify the most accurate and reliable architecture. Selected the best-performing model to enhance smart grid stability forecasting.

EXTRA-CURRICULAR ACTIVITIES

- Participated in Aspire 2K23 Query Designer event at AITAM College, Tekkali.　　**March 2023**
- Won 3rd prize in the Web Hackathon held at AITAM College, Tekkali.　　**February 2024**

PERSONAL DETAILS

Father's Name	S. Srinivasarao
Date of Birth	21 June 2004
Gender	Male
Languages Known	English, Telugu
Address	D/no:- 1-45, Marripadu (Village/Post) , Santhabommali (Mandal) , Srikakulam (District), Andhra Pradesh (State), Pin code: 532211.