ENAGALURU SAIKUMAR

Nellore dt, Andhra Pradesh

📞 +91 8297268284   ✉ saienagaluru04@gmail.com   in Saikumar Enagaluru

Objective	Highly motivated Electronics and Communication Engineering (ECE) graduate seeking a Software Engineer position to apply technical skills in coding and problem-solving. Eager to contribute to the company's projects, collaborate with teams, and continuously enhance technical expertise to drive innovation and support business goals.

Education

B. Tech in ECE, Geethanjali Institute of Science and Technology, Nellore **CGPA**: 7.96/10	2021 - 2024 AP, India
Diploma, Audisankara College of Engineering and Technology, Gudur **CGPA:** 8.3/10	2018 – 2021 AP, India
SSC, ZPP High School, Naidupeta **CGPA:** 7.7/10	2017 – 2018 AP, India

Skills

Languages	:	Python, Java Script, SQL
Tools	:	VS Code, My SQL, Selenium, MS Suite
Technologies/Frameworks	:	HTML5, CSS3, Django, Django Rest Framework
Others	:	Git (VCS), Debugging, Jira

Experience

Software Trainee Intern |Dec 2024 to May 2025

JatayuvAI- Travel Tech Startup | *Remote*

- Built robust web scraping applications using **Python** and **Selenium** to automate data collection from travel websites.
- Designed and managed **MySQL** databases, including crafting **Entity Relationship Diagrams (ERDs)** to optimize data structure and relationships.
- Developed backend logic for data ingestion, cleaning, and storage, ensuring scalability and maintainability.
- Collaborated with the development team using **GitHub** for version control and **Jira** for agile task tracking.

Projects

To-Do List Web Application

- Designed and developed a To-Do List Web Application by using Python and Django. And Implemented CRUD operations for task management using SQL.
- Built a responsive user interface with HTML, CSS, Bootstrap and JavaScript to ensure seamless usability across devices.

GitHub Link: https://github.com/saienagaluru04/ToDoList_Project

Web Scraper Tool [In-House Tool]
Python, Selenium, Streamlit, Pandas

- Designed an interactive **Streamlit-based web application** to display and manage scraped data efficiently.
- Implemented **data processing techniques** using Pandas to organize bus details into separate categories (Government & Private) and provide downloadable CSV reports.

Key Features:
Bus Details Extraction, Train Data Extraction
GitHub Link: https://github.com/saienagaluru04/Web_Scrapper

Certifications

- **Full-Stack Development** – Jspiders
  Skills Covered: HTML5, CSS3, JavaScript, Bootstrap, SQL, Python, Django, DRF
- **Python Programming** – Infosys Springboard
  Skills Covered: Python
- **Networking Essentials** – CISCO
  Skills Covered: Networking