Rajoli Srinivas

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About Me

Performance-oriented Full Stack Web Developer with hands-on practice in building scalable web applications, developing dynamic front-end interfaces, and managing efficient back-end logic. Skilled in designing responsive, reusable components, optimizing database interactions, and leveraging modern frameworks to ensure seamless performance across the stack.

Academic Profile

Qualification	Institution / Board	Year	CGPA
MCA	Annamacharya Institute of Technology and Sciences, Cuddapah	2023 – 2025	8.79 / 10
BSC - M.S.Cs	Sri Venkateswara Degree College, Cuddapah	2020 – 2023	7.66 / 10
Intermediate - MPC	Narayana Junior College, Cuddapah	2018 – 2020	8.79 / 10
SSC	Sai Baba High School, Cuddapah	2017 – 2018	9.2 / 10

Technical Skills

Frontend: HTML5, CSS3, Bootstrap, JavaScript (ES6+), React

Backend: Python (pandas, numpy), Django

Database: SQL

Projects

ENLITE (Energy Efficiency Recommendation System)

Developed enlite, a full-stack web application for energy prediction and building performance analysis, using React, Django and Machine Learning, with secure authentication and an intuitive, responsive user interface. A report generation was designed to help users make energy-efficient decisions.

TRAVEL PACKAGES RECOMMENDATION SYSTEM

Based on customer preferences, budget, and destination information, the system employs machine learning algorithms to offer appropriate travel packages. It also offers precise estimation of trip expenses with real-time filtering, and an easy-to-use interface to streamline and customize the vacation planning process.

SIMPLE SCIENTIFIC AND BUSINESS CALCULATOR

Designed and developed a responsive scientific and business calculator using HTML, CSS, and JavaScript. Implemented multiple conversion utilities including distance, temperature, time, speed, and currency conversions using live exchange rate APIs. Integrated scientific functions, calculation history tracking, theme toggling, and dynamic UI state handling to deliver a smooth and user-friendly experience.

Internship Experience

Full Stack Web Development Intern, Social Prachar Apr 2025 – Present

Designing and developing, effective dashboards and webpages with secure access control and improved user experience. Built responsive UI components, interactive charts, and optimized APIs, boosting performance.

Data Analytics Internship, Besant Technologies Oct 2025 – Nov 2025

Gained hands-on experience in SQL and Power BI during the internship, working on assignments involving database queries and interactive dashboard creation. This enhanced my analytical thinking and ability to derive meaningful insights from data.

Data Science and AIML Internship, YBI Foundations Sep 2024 – Oct 2024

Built a solid foundation in innovative technologies from the internship, which lets me use them in future projects.It also enhanced my approach to problem solving and reaffirmed my commitment to working tirelessly until I had accurate and trustworthy outcomes.

Personal Details

Date of Birth: 01-10-2002

Languages Known: English, Telugu

Strengths: Active Listening, Exploraton Analysis, Collaborative

Weakness: Emotional and Casual Approach

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned.

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Rajoli Srinivas

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