Mahesh Kadali

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Objective

I am a motivated Full Stack Developer and UI/UX Designer with a strong interest in web development and user friendly design. I am eager to learn new technologies and apply my skills to build responsive and visually appealing websites. I enjoy working on both front-end and back-end and aim to grow as a professional by creating simple and effective digital solutions.

Skills

Programming Languages: Python, Java, C.

Web Technologies: HTML5, CSS3, JavaScript, REST APIs, Flask, React, Responsive Web Design.

Data Bases : PostgreSQL, MongoDB, SQLite.

Developer Tools : Git/GitHub, PyCharm, VS Code, Spring Tool Suite (STS).

Stack Technologies : Python Full Stack, MERN Full Stack.

Soft Skills : Communication, Creativity, Leadership, Problem Solving, Time Management.

Projects

Full Stack Text-to-Image Application   Github-repo
- Developed a responsive web application that generates unique images from text prompts using **React.js** and **Python (Flask)**.
- Implemented real-time features including asynchronous data fetching, loading states, and error handling.
- Tech Stack: React.js, Python, Flask, REST API.

Contact Storage Application   Github-repo
- Developed a responsive web application to efficiently manage personal contact directories (Names, Emails, and Phone numbers) using a centralized database.
- Integrated **MongoDB** with Mongoose schemas to structure and validate contact data.
- Tech Stack: MongoDB, Express.js, React.js, Node.js (MERN) .

Movie Ticket Booking Application   Project Link
- Built a dynamic front-end web application for movie seat selection and ticket booking.
- Implemented real-time seat availability and pricing logic using JavaScript.
- Tech Stack: HTML, CSS, JavaScript.

Wallet Tracker Application   Project Link
- Designed a personal finance tracking web app to manage daily expenses and budgets.
- Used browser local storage for persistent data handling.
- Tech Stack: HTML, CSS, JavaScript.

Education

D.N.R college of engineering and technology, Bhimavaram,   2022 – 2026
- B.Tech in Artificial Intelligence & Machine Learning
- **CGPA:** 7.5/10 (upto 3-2 semester)

Certifications

GenAI Powered Data Analytics by TATA Forage

Building a Machine Learning Ready Organization by Amazon Web Services.

Gen AI by Linkedin Learning

Extra-Curricular Activities

- Active participant in college-level technical hackathons and coding workshops.
- Competitive Chess Player - participated in inter-college tournaments.