Satti S M Radha Krishna Murthy

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CAREER OBJECTIVE

Aspiring Full Stack Developer with a focus on the MERN stack (MongoDB, Express.js, React, Node.js). Recently certified, with hands-on experience in building web applications through personal and academic projects. Eager to apply my skills in a dynamic environment and contribute to innovative solutions while growing professionally.

SKILLS

Front-End: HTML, CSS, JavaScript, React.js, Material UI
Back-End: Express.js, NodeJS, RESTful APIs, JWT, Python
Database: MongoDB, PostgreSQL
Version Control & Tools: Git/GitHub, Postman, Visual Studio Code.

EXPERIENCE

Busitron IT Solutions Pvt Ltd / Junior Full Stack Developer   **[01/2025]- Present**

- Developed full-stack applications using React.js, Node.js, Express, and databases like PostgreSQL, MySQL and MongoDB, depending on project requirements.
- Built and optimized RESTful APIs, ensuring high performance and security. Specialized in backend functionalities, including authentication, data processing, and integrations.
- Designed responsive UIs with MUI, Bootstrap, and Tailwind CSS. Managed version control with Git/GitHub

EDUCATION

COURSE	COLLEGE/SCHOOL	YEAR OF PASSING	PERCENTAGE
B.Tech	Srinivasa Institute of engineering and technology, Cheyyeru	2025	82%
Diploma	Srinivasa Institute of engineering and technology, Cheyyeru	2022	88%
SSC	Sri Sai School , Muramalla	2019	95%

ACHIEVEMENTS

- Certification in Basics of Python from Infosys Springboard.
- Certification in Google AI for Anyone from Google.
- Certification in Employability skills from Wadhwani Foundation.

PROJECTS

VERIRATE   **Feb-2025**

Veritate is a cloud-based employee management platform that enables companies to securely store and manage employee data, verify backgrounds, rate performance, and handle blacklisting. It offers role-based access control, dispute resolution, real-time performance tracking, and employment verification. The platform ensures compliance with security standards and maintains data integrity, helping businesses make better hiring decisions.

Technologies Used:

Frontend: React.js, MUI, Tailwind CSS, Axios, Framer Motion.

Backend: Node.js, Express.js, Sequelize **Database:** PostgreSQL.

Authentication & Security: JWT, bcrypt, Helmet, Express Validator.

Other Tools: Multer (file uploads), Nodemailer (email service), Chart.js.

PERSONAL PORTFOLIO WEBSITE :

A visually stunning and interactive portfolio website designed to showcase creative work, skills, and experience. Built using modern web technologies, the website features a fully responsive design, ensuring a seamless user experience across various devices and screen sizes. It highlights projects, professional achievements, and personal branding in an engaging and user-friendly manner.

Technologies Used: React.js, Tailwind CSS, JavaScript, React Icons

Live URL: https://murthyportfolio-b8352.web.app/

WEATHER APPLICATION

A GUI-based weather app built with PyQt5 that fetches real-time weather data from the OpenWeatherMap API. It displays temperature, humidity, and conditions with emojis, ensuring a user-friendly interface with input validation and error handling. The layout is structured using PyQt5 widgets for better usability, providing a smooth user experience.

Technologies Used: Python, PyQt5, Requests, OpenWeatherMap API, QtCore, QtGui

STRENGTH

1. **Adaptability:** Quick to learn and implement new technologies and methodologies.
2. **Time Management:** Effective at managing time and prioritizing tasks to meet deadlines.