SHREYA MORTI

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GitHub: https://github.com/shreyamorti28 │ Portfolio: https://shreyamorti28.github.io/my_portfolio/

SUMMARY

Full-Stack Developer skilled in both frontend and backend development, with a strong foundation in the MERN stack (MongoDB, Express.js, React, Node.js), JavaScript, and Python. Experienced in creating responsive web applications with visually appealing UIs and real-time data handling. Proficient in using technologies like React, Bootstrap, Vue.js for frontend, and Node.js, Django, and Flask for backend. Demonstrated ability in RESTful API design, JWT-based authentication, and managing databases such as MongoDB, MySQL, and PostgreSQL. Adept at delivering secure, scalable applications with full CRUD functionality and dynamic performance insights. Pursuing a Bachelor's in Computer Science and Engineering at MIT World Peace University, Pune, with an expected graduation in 2026.

SKILLS

- Frontend: HTML, CSS, JavaScript, React, Bootstrap, jQuery, TypeScript
- Backend: Node.js, Flask, Python
- Database: MongoDB
- APIs: RESTful API Development
- Frameworks: MERN Stack (MongoDB, Express.js, React, Node.js)

PROJECTS

Portfolio Website
Role: Full-Stack Developer

Technologies: HTML, CSS, JavaScript

- Developed a responsive, visually appealing portfolio showcasing projects and skills.
- GitHub Link

eCommerce Website
Role: Full-Stack Developer

Technologies: MERN Stack, Vue.js, JWT for authentication

- Built a fully-featured eCommerce platform with a responsive UI, enhancing user experience across devices.
- Developed secure user authentication with JWT and implemented an admin panel in Vue.js with full CRUD functionality.
- GitHub Link

Stock Analysis Web Application
Role: Full-Stack Developer

Technologies: Python, Flask, NumPy, Pandas, Matplotlib, yfinance

- Implemented real-time stock data fetching, analysis, and visualization for interactive user experience.
- GitHub Link

EDUCATION

Bachelor of Technology in Computer Science and Engineering
MIT World Peace University, Pune, India │ Expected Graduation: 2026