Omkar Seshadri

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Summary

Mern Developer acquired skills to make user-friendly website using React,Node,Express,MongoDB focusing on enhancing the upcoming new technologies and simplifier the process.Passionate about creating seamless user experiences and continuously learning new technologies to enhance web performance.

Skills

- Frontend Development - HTML , CSS , JavaScript,Bootstrap , React.js
- Backend Development - Node.js,Express.js
- API Integration - RESTful APIs
- Database - MongoDB
- Version Control: Git , GitHub
- Development Tools - Visual Studio Code , Postman

Education

Dr.D.Y.Patil School of Engineering and Technology   August 2020 – June 2024
B.E in Electronics and Telecommunication || CGPA - 7.59

Projects

LifeStore E-commerce Website   GitHub Link

- Developed a full-stack e-commerce platform for electronics products, enabling users to register, log in, add to cart, and make payments.
- Integrated Stripe Payment Gateway and built an admin panel for product management.
- Tech Stack: React.js, Bootstrap, Node.js, Express.js, MongoDB

Electronics E-commerce Website   GitHub link

- Built a trendy clothing e-commerce site with features like authentication, cart management, and online payments.
- Implemented secure payment processing using Stripe and admin dashboard for inventory control.
- Tech Stack: React.js, Bootstrap, Node.js, Express.js, MongoDB

Certifications

- MERN/Full Stack Development Certification – Speedup Infotech (Aug 2024 - Jan 2025)
- Internship Completion Certificate – USK Infotech Business System (Feb - Mar 2023)
- Python Add-on Course Certificate – Department of Electronics and Telecommunication Engineering (Sep - Nov 2022)

Achievements

- Published Journal Paper – "Voting System Blockchain," presented at ETBS 2024, Sanjivani College of Engineering
- Successfully Completed MERN/Full Stack Course (If you prefer to highlight it as an achievement instead of just a certification)

Others

Languages: English,Marathi,Hindi,Tamil