mohammed noorul ameen

+91 8606447899 | noorulameen86066@gmail.com | https://www.linkedin.com/in/mohammed-noorul-ameen-n5445n/ | https://github.com/mohammednoorulameen

SUMMARY

Self-taught MERN Stack Developer passionate about building scalable web applications. Proficient in full-stack development with expertise in Node.js and React, skilled in problem-solving, and committed to creating high-quality web solutions. Continuously enhancing skills and staying updated with the latest trends and technologies in web development, with strong adaptability to new tools and frameworks.

TECHNICAL SKILLS

Languages: JavaScript, C++
Backend: Nodejs,Express.js

Frontend: React, HTML, Redux, Redux Toolkit Tailwind CSS, Bootstrap5, jQuery, CSS

Databases: MongoDB, PostgreSQL

Integrations: Razorpay, Firebase, JWT, Nodemailer, Multer, Versal

Deployment: EC2, GitHub Actions, Route 53, SSL

Developer Tools: VS Code, GitHub, Postman,Docker, Figma **Computational Skills:**: Data Structures And Algorithms

PROJECTS

Feature-Rich E-Commerce Website for Books

Oct 2024 - Dec 2024

Live Link

- Overview: Developed a dynamic online store for selling precious Books, ensuring seamless navigation, advanced filtering, and secure checkout.
- Backend Infrastructure: Built with Node.js and Express.js, using MongoDB for data storage, JWT and Google OAuth for authentication, and following MVC architecture for maintainability.
- Frontend Experience: Designed a visually appealing and responsive UI using React.js, Redux, and Tailwind CSS to enhance user engagement
- Comprehensive Feature Set: Implemented wishlist, cart, order tracking, referral system, discounts, and coupon functionality to boost user experience.
- Secure Payment and Order Management: Integrated Razorpay and PayPal for smooth transactions, OTP verification via Nodemailer, and automated invoice generation.
- · Cloud-Based Media Management: Leveraged Cloudinary for optimized image storage and retrieval.
- Performance and Deployment: Used Docker for containerized deployment, Nginx for reverse proxy, and Vercel for hosting the frontend.

Technologies Used

- · Backend: Node.js, Express.js, MongoDB, MVC Architecture, JWT, Bcrypt, Multer
- Frontend: React.js, Redux Toolkit, RTK Query, Vite, Formik, Lazy Loading, React-Toastify
- DevOps and Tools: Git, GitHub, Postman, ESLint, Prettier, Docker, Nginx
- · Also Used: AWS, Razorpay, PayPal, Axios, OAuth2.0, Cloudinary, Nodemailer, Vercel

MINI PROJECTS

ToDo git hub -

Click here to visit Github.

- · ToDo List
- · Netflix clone

Technologies Used

Frontend: React.js, Redux Toolkit, Vite,
DevOps and Tools: Git, GitHub, Prettier

EDUCATION

Calicut University

Bachelor of Computer Application (BCA)

Brototype,kochi

MERN Full Stack Development

BCA June 2021 – May 2024 MERN May 2024 – Present