Raxita Mathukiya

Node JS Developer

CONTACT

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📍 Jetpur, Gujarat

💼 Portfolio

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EDUCATION

Full Stack Web Development (Full time)

Masai School, Bengaluru

Oct 22 - Sep 23

Bachelor of Technology (Computer Engineering)

Charotar University of Science and Technology (CHARUSAT), Changa

Aug 14 - July 18

Higher Secondary Education

A success school, Jetpur

June 13 - March 14

TECHNICAL SKILLS

JavaScript | Node.js | MongoDB | Git | RESTful APIs | HTML5 | CSS3 | Express.js | MySQL

SOFT SKILLS

Teamwork | Problem Solving | Time Management

INTERESTS

- Gardening

CERTIFICATIONS

- Web Development Workshop
- Web Development Workshop

PROFESSIONAL SUMMARY

Dynamic Node.js developer proficient in JavaScript, Node.js, and MongoDB. Collaborative problem solver with strong teamwork and time management skills. Excels in designing and developing efficient server-side applications and RESTful APIs. Keeps up-to-date with emerging technologies and industry best practices.

PROJECTS

1. PetCare | ⊕ | 🐙

HTML | CSS | JavaScript | Node.js | Express | MongoDB | Socket.IO | JWT | Nodemailer

- Developed a platform for users to book appointments with veterinary doctors for their pets or animals
- Implemented backend for all user routes using *Node.js* and *Express*
- Designed frontend for the doctor UI
- Integrated *MongoDB* for data storage and retrieval
- Utilized *Socket.IO* for real-time communication
- Implemented authentication using *JWT* and email notifications with *Nodemailer*

2. The Chicken Hub | ⊕ | 🐙

HTML | CSS | JavaScript | Node.js | MongoDB | Express

- Managed online sales and brand visibility for diverse chicken fast food products
- Optimized website management and user experience
- Implemented login-based cart functionality
- Implemented product filtering based on category
- Utilized *Node.js* and *MongoDB* for backend development
- Developed admin functionalities for CRUD operations

3. SnapZone | ⊕ | 🐙

HTML | CSS | JavaScript | JSON Server

- Created an online marketplace featuring a wide range of consumer products
- Developed a user-friendly interface with easy navigation and clear product descriptions
- Designed a comprehensive product catalog with detailed listings
- Implemented efficient search and filtering options
- Utilized *JSON Server* for data management
- Implemented authentication-based login/signup and sorting by price
- Generated invoices for ordered products with price discounts
- Developed admin-side CRUD operations for product management

ACHIEVEMENTS

- **Zoom Marathon Challenge,** Masai School