Kumar Rohan

Full Stack Web Developer

✉ 00rohansah00.kr@gmail.com

📞 7992438393   📍 Bhagalpur, Bihar

in Kumar Rohan   ○ rohansah29

↖ Portfolio

👤 PROFESSIONAL SUMMARY

Results-driven Full Stack Web Developer proficient in MERN stack. Completed 1200+ hour web development course at Masai school. Solid foundation in HTML, CSS, JavaScript, React, Node.js, and MongoDB. Detail-oriented with strong problem-solving skills. A collaborative team player committed to delivering high-quality code and driving innovative solutions.

🧠 TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | React

Redux | GIT | Node.js | Express.js

MongoDB | RESTful APIs

💬 SOFT SKILLS

Effective Communication

Problem Solving | Adaptability

Collaboration

👤 INTERESTS

Fitness | Cooking | Gaming

Photography

🧩 ACHIEVEMENTS

Full marathon Certification (Selected for the Hall of Fame of the Zoom Marathon Challenge at Masai School)

🎓 EDUCATION

Full Stack Web Development (Full time)
Masai School
11/2022 – present | Bengaluru, India

Bachelor of Technology(Information Technology)
RCC Institute of Information Technology
08/2017 – 06/2021 | Kolkata, India

📁 PROJECTS

MixMasterGear ⬀
MixMasterGear is a website that offers a wide range of high-quality DJ equipment for music enthusiasts.
06/2023 – 06/2023
Features: **GitHub** ⬀
- User authentication for secure access to user-specific content.
- Login and signup functionality for new and existing users.
- Payment integration to facilitate seamless transactions.
- Sort and filter options to easily navigate and find desired products.
- Slider feature to showcase featured products or promotions.

Tech stack used:
- React.js for building the frontend components and handling dynamic user interfaces.
- CSS3 for styling and layout design.
- Chakra UI for a consistent and responsive user interface design.
- Rest-API for integrating external services and managing data communication.
- Concluded as a solo project, the development of MixMasterGear was completed within a duration of 5 days.

Gent's Hub ⬀
Gent's Hub is an E-Commerce website specializing in a wide range of Formal clothing for all age groups.
02/2023 – 02/2023
Features: **GitHub** ⬀
- User authentication
- Sorting and filtering
- Payment page
- Responsive design
- Login and signup functionality
- CRUD operations for data in the admin panel

Responsibilities:
- Implemented the cart page, allowing users to add and remove items from their shopping cart.
- Developed the payment page, integrating payment gateways for secure transactions.
- Designed and implemented the login and signup pages, ensuring smooth user authentication and registration processes.

Tech stack: HTML, CSS, JavaScript, localStorage, JSON-Server.
A collaborative project of 5 members, completed within a duration of 5 days.