Harshit Mittal

Full Stack Web Developer

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📍 Muzaffarnagar, Uttar Pradesh

🪪 Portfolio

in harshit-mittal-398b3424b

○ Harshit77715

🎓 EDUCATION

Web Development Course
Masai School
October 2024-present

MCA
Chandigarh University
August 2022 - July 2024

B.Com
SD College Muzaffarnagar
June 2019 - April 2022

🧩 TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | Node.js | Express.js |
MongoDB | Mongoose | Git | Data Structures |
Python | Problem Solving | Bootstrap | TypeScript

🧩 SOFT SKILLS

- Teamwork
- Adaptability

🧩 INTERESTS

Sports | Gaming | Coding

📄 CERTIFICATES

JavaScript for Beginners 🔗
Udemy

JavaScript Basics from Scratch 🔗
UpGrad

HTML, CSS, & Bootstrap -
Certification Course for Beginners 🔗
Udemy

Node.js Certificate 🔗
Springboard

🪪 PROFESSIONAL SUMMARY

Results-driven Full Stack Web Developer with strong proficiency in JavaScript, Express.js, Node.js, MongoDB, and adept at using Generative AI to quickly adapt to new technologies. Expertise in collaborative development with focus on seamless integration, efficient problem-solving, and robust web application design.

💻 PROJECTS

1. Health-Booster (Health Supplement E-commerce Website) | 🌐 | ○

HTML5 | CSS3 | JavaScript | Express.js | Node.js | MongoDB

- Developed the backend using Node.js and Express.js, creating RESTful APIs for efficient frontend integration.
- Implemented user authentication and session management, enhancing security and user experience.
- Designed and integrated dynamic filtering functionality for product pages to facilitate better user navigation.
- Collaborated in building and styling the frontend UI with HTML, CSS, and JavaScript, ensuring a responsive design.
- Deployed the backend and frontend on different platforms (Render and Netlify), optimizing connectivity and performance.

2. Mind-Board (White Board Application) | 🌐 | ○

HTML5 | CSS3 | JavaScript | Firebase

- Collaborated with a team of developers to design and develop an interactive whiteboard application with customizable drawing tools.
- Implemented frontend components using HTML5, CSS3, and JavaScript, ensuring seamless user experience and customization options.
- Integrated Firebase for user authentication and data storage, facilitating secure sign-up and login functionalities.
- Developed features such as dark mode, shape, and text integration, enhancing overall user engagement.
- Conducted thorough testing and debugging to ensure application reliability, stability, and seamless functionality across different devices.

3. MoveSmart (Traffic Relief Dashboard) | 🌐 | ○

HTML5 | CSS3 | JavaScript | Firebase

- Collaborated with a team to design and implement a secure login/signup system for user authentication, ensuring data privacy.
- Developed a dedicated page using HTML5, CSS3, and JavaScript enabling users to order essentials easily during traffic congestion.
- Integrated a booking feature for bicycles and scooters, improving user navigation through heavy traffic conditions.
- Implemented real-time traffic congestion updates, allowing users to efficiently plan their travel routes.
- Contributed to the overall project architecture ensuring seamless integration between frontend components and Firebase backend.

🧩 ACHIEVEMENTS

Successfully Solved Over 240 Problems on CodeChef 🔗
CodeChef

30% Fee Scholarship During MCA at Chandigarh University 🔗
Chandigarh University