MOHSIN ANSARI

Fullstack Web Developer

mohsin*****@gmail.com | Kolkata, West Bengal

GitHub | **Portfolio** | **Linkedin**

EDUCATION

NSHM Institute of management & Technology   Kolkata, West Bengal

Bachelor of Computer Applications | Computer Science   October 2021 - June 2024

CGPA: 9.0

EXPERIENCE

AGC 2024 (NSHM) | Frontend Web Developer   Kolkata | July 2023 - Feb 2024

- I had a role in developing, maintaining and enhancing the organizational 'ASI Kolkata NSHM' college website which is based on 'Analytics Global Conference'.
- I managed real-time traffic on the fully functional website, showcasing the ability to contribute to high-impact projects.
- My responsibilities included web development, content management, and ensuring a seamless user experience.
- This experience allowed me to hone my skills in web development, teamwork, and adaptability in a dynamic online environment, further enhancing my professional portfolio.

Euphoria GenX | MERN Stack Intern   Kolkata | Oct 2023 - Nov 2023

- During my internship at Euphoria GenX, I honed my skills of MERN stack development, focusing on React.js, Node.js/Express.js, and MongoDB.
- Developed a dynamic e-commerce website with an admin panel using MERN stack.
- Implemented scalable server-side infrastructure with Node.js/Express.js.
- Designed and optimized MongoDB database for efficient data management.
- Created a robust admin panel for streamlined management of product listings and orders.
- In this internship I transformed my concepts into a functional e-commerce platform, demonstrating expertise in MERN stack development and also learned about the SDLC models for development.

SKILLS

Programming Languages:	Javascript, Python, Java, C/C++, Typescript
Libraries/Frameworks:	React.js, TailwindCSS, Node.js, Express.js, Bootstrap
Tools / Platforms:	Git & Github, Netlify, Linux, REST API, Postman, AWS EC2
Databases:	MongoDB, SQL

PROJECTS / OPEN-SOURCE

Food Delivery Website | Link   *EJS, Express.js, Tailwind CSS, MongoDB, Socket.io*

- Built a Realtime food delivery website using Express.js, EJS, Tailwind CSS, MongoDB, and Socket.io for live order status updates.
- Implemented an intuitive admin panel enabling seamless food item uploads and order status management and tracking.
- Implemented secure user authentication with Passport.js and Bcrypt to ensure the encryption of user credentials.
- Integrated Stripe's API for secure payment processing, enabling seamless online transactions and enhancing user experience with convenient online payment.

Facial Recognition Attendance System | Link   *EJS, CSS, Express.js, MongoDB, face-api-js*

- Developed a web-based Attendance System using facial recognition technology with real-time face detection and recognition using face-api.js library.
- Integrated MongoDB for secure storage of attendance data and bcrypt for password hashing & salting to secure user credentials.
- Designed an intuitive user interface with EJS templates, Vanilla CSS for styling and used Express.js for backend development.
- Deployed the application on Netlify for seamless accessibility.

Resume Builder | Link   *EJS, Tailwind CSS, Express.js, MongoDB*
- Developed a user-friendly web application using Express.js, EJS, Tailwind CSS, and MongoDB to create a seamless resume-building experience.
- Implemented dynamic templates and customizable sections, allowing users to easily generate professional resumes tailored to their preferences and industry standards.
- Ensured data security and scalability by leveraging MongoDB for efficient storage and retrieval of user-generated content, providing a robust foundation for future enhancements.

Pinterest Clone | Link   *EJS, TailwindCSS, Express.js, MongoDB*
- Developed a full stack Pinterest-inspired web application using Express.js for server-side logic and routing, MongoDB for database management, and EJS for dynamic rendering.
- It includes features like user authentication using Passport.js, create post, edit post, profile, edit profile.
- Applied modern development practices, Tailwind CSS for almost similar replication of Pinterest with responsive design.

TwoGood UI Clone | Link   *HTML, CSS, JS, GSAP*
- Successfully cloned and customized the 'twoGood' e-commerce website, showcasing my ability to recreate complex UI and enhance user experiences using vanilla HTML, CSS & JS.
- The website is responsive using media queries.
- I used GSAP for animations & smooth scrolling for better UI/UX.