Hasmukh Singh

hasmukhsingh99@gmail.com |Portfolio| LinkedIn | Github

Technical Skills

- **Languages:** Javascript, HTML, CSS,
- **Tools**: React.js, Node.js, Express.js, React (Next.js), Tailwind CSS, Material UI, Framer Motion, Git, MongoDB

Front-End Projects

The Gucci Concept   Github | Demo

Innovative Gucci-themed website concept with meticulous HTML structure, sophisticated CSS styling, and seamless JavaScript integration.

- Dynamic 'Load More' functionality for enhanced user experience.
- Elegant card design showcasing luxury products.
- Utilized ActionMailer for automated email communication.

HS-Jewels   Github | Demo

Exquisite jewelry showcase with intricate HTML, CSS, and innovative JavaScript elements.

- Interactive 'Load More' interaction for captivating user engagement.
- Elegantly crafted cards highlighting jewelry artistry.
- Dynamic GSAP animations for visual appeal.
- Seamless ScrollTrigger integration for a harmonious scroll experience.

Nike Air Jordan   Github | Demo

Dynamic Nike-themed concept featuring athletic excellence.

BackEnd Projects

Visual Studio Code Editor Clone   Github | Demo

- Visual Studio Code clone developed using Node.js and Mongoose.
- Comprehensive CRUD functionalities facilitated through Express.js.
- File system manipulation for familiar data operations.

Twitter Clone

This project showcases my proficiency in web development, particularly in creating authentic social media experiences and implementing key features like authentication and file uploads.

- Developed a Twitter clone web application.
- Implemented secure user authentication using Passport.js for seamless login and sign-up functionality.
- Integrated Multer to enable users to upload and change profile pictures.
- Designed an intuitive user interface for effortless navigation through posts and user profiles.

MERN-Stack Projects

WhatsApp Clone

- Real-Time Chatting: Implemented real-time chat functionality, enabling users to exchange messages instantly, just like in WhatsApp.
- Media Sharing: Enabled users to send images, videos, and other media files within chats, enhancing communication options.
- File Downloads: Implemented the ability for users to download media files shared in chats, providing a seamless user experience.

- Secure User Authentication: Utilized Google Oauth for robust and secure user authentication, ensuring seamless login processes.
- API Development: Created a set of APIs to handle messaging, media sharing, user management, and other core functionalities.
- User-Friendly UI: Designed an intuitive user interface for easy navigation through chat conversations, user profiles, and media content.

Education

Lakshmi Narain College of Technology Excellence   **2019, 2023**

B.Tech in Electronics and Communication Engineering (8.48 CGPA)