

# Hasmukh Singh

[hasmukhsingh99@gmail.com](mailto:hasmukhsingh99@gmail.com) | [Portfolio](#) | [LinkedIn](#) | [Github](#)

## Technical Skills

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- **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

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### 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

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### 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.

## MernStack Projects

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### 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

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**Lakshmi Narain College of Technology Excellence**

**2019, 2023**

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