

# Hassan Hayat

Frontend & MERN Stack Developer

**Location:** , . . . ,  
**Email:** 0012@ .  
**Portfolio:** <https://hassan-hayat.web.app>  
**GitHub:** <https://github.com/hasanhayat>

## Professional Summary

I am a Frontend & MERN Stack Developer with 2 years of experience. I have worked on various projects, including web applications, mobile apps, and e-commerce platforms. I am passionate about learning new technologies and improving my skills. I have a strong foundation in JavaScript, HTML, CSS, and React.js. I am currently working on a project that involves integrating a new API and improving the user interface. I am a team player and enjoy working with others to achieve common goals. I am always looking for new challenges and opportunities to grow my career.

## Skills

- MERN Stack
- MongoDB
- Express.js
- React.js
- Node.js
- HTML5
- CSS3
- Bootstrap 5
- Tailwind
- Next.js
- Firebase
- GSAP
- Material UI
- Chakra UI
- Ant Design
- Context API
- Zustand
- Axios
- PostgreSql
- TanStack Query
- Git & GitHub
- Responsive Design
- Socket.io

## Projects

### ConnectFission Social Blogging Site

Built a social blogging site using React.js, Node.js, and MongoDB. The site allows users to create accounts, log in, and post blog entries. It also features a search function and a comment system. The project was deployed on Netlify.

<https://connectfission.web.app>

### ChatApp (MsgNest)

Developed a real-time chat application using React.js, Node.js, and Socket.io. The app allows users to chat in real-time and includes a user list and a chat window. The project was deployed on Netlify.

<https://msgnest.web.app>

### Khattak Store - E-Commerce with Admin Panel

Created an e-commerce website using React.js, Node.js, and MongoDB. The site includes a product catalog, a shopping cart, and a checkout process. It also features an admin panel for managing products and orders. The project was deployed on Netlify.

**Admin Login:** admin@khattakstore.com / **Password:** 12345678

<https://khattak-store.web.app>

### NFT Website

Developed a website for showcasing NFTs using React.js, Node.js, and MongoDB. The site allows users to view and purchase NFTs. The project was deployed on Netlify.

<https://hasanhayat.github.io/nft-website-clone/>

## Education

SMIT (Saylani Mass IT)

Matriculation2024

## GitHub Activity

500+ . A - - .

<https://github.com/hasanhayat>