

# SYED MOHAMMAD BAQIR HUSAIN

[SMHUSAIN7804@gmail.com](mailto:SMHUSAIN7804@gmail.com) | +91 7804835704

**GitHub:** <https://github.com/msyed74> **LinkedIn:** <https://www.linkedin.com/in/syed-m>

**Portfolio:** [syedmohammadd.netlify.app](https://syedmohammadd.netlify.app)

## EDUCATION

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### MADHAV INSTITUTE OF TECH.& SCIENCE

BTech in Artificial Intelligence & Robotics

**GWALIOR, (M.P)**

Expected Graduation, 2026

## OBJECTIVE

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Results-driven **Full-Stack Developer** with expertise in **React.js, Next.js, Node.js, and AI-powered solutions**. Passionate about **building scalable, interactive web applications with high performance and clean UI/UX**. Seeking a **Software Developer / Web Developer** role to apply **technical skills, problem-solving abilities, and innovative thinking** to real-world applications.

## TECHNICAL SKILLS

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### Front-End Development :

HTML, CSS, JavaScript, React.js, React Native, GSAP, Next.js, Tailwind CSS

### Back-End Development :

Node.js, Express.js, REST API, Convex, Clerk

### Databases :

MongoDB, MySQL, Firebase, Convex

### Version Control & DevOps :

Git, GitHub, Netlify, Vercel

### Other Tools & Technologies :

Botpress, AI-powered Chatbots, JWT Authentication, API Testing (Postman)

## PROJECTS

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### [Mentor Connect \(CC55\) – Hackathon Project \(2025\)](#)

**Tech Stack:** MongoDB, Express.js, React.js, Node.js, Firebase, Botpress, AI-powered Chatbot

- Developed a platform to **bridge the gap** between **recruiters and job seekers**, enhanced with an **AI-driven chatbot for real-time** interaction and career guidance.
- Integrated Botpress-powered chatbot for instant **mentor recommendations** and Q&A support.
- Built a responsive Next.js web app, ensuring smooth user experience and optimized performance.
- Participated in **Code Coalescence Hackathon**, showcasing problem-solving skills and AI automation expertise.

**Live Demo:** [JobNexus](#) | **GitHub Repo:** [Mentor Connect](#)

## Face Recognition System using OpenCV (2024)

**Tech Stack:** Python, OpenCV, NumPy

- Developed a **real-time face recognition** system using machine learning techniques.
- Implemented **face detection and recognition** algorithms for security applications.
- Integrated **database storage** for authentication and user tracking.
- Optimized frame processing speed to enhance real-time performance.

**GitHub Repo:** [Face Recognition System](#)

## CERTIFICATION

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- Full Stack Web Development – Udemy (*Instructor: Faisal Zamir, May 2024*)

## ACADEMIC ACHIEVEMENTS

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- Co-founder, Crypto Club MITS – Organized **blockchain & Web3 workshops** on DeFi, tokenomics.
- Finalist, Hackathon 2025 – Built **AI chatbot-powered platform** for career mentorship.

## ADDITIONAL LINKS

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