

MOHAMMED HUSSAIN

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Place : Tumkur, Karnataka

PROFILE SUMMARY

BCA student with hands-on experience in full-stack development, AI integration, and data analysis. Skilled in Python, JavaScript, Node.js, React, and MongoDB with projects like real-time chat apps, AI systems, and web clones. Certified in Python, AI, Cloud Computing, and Data Analytics from reputed platforms. Achieved top positions in inter-college tech fests and a learning and certification platform. Passionate about building scalable solutions and continuous learning.

EDUCATION

Bachelor's of Computer Application

Vidyavahini First Grade College

2022 - 2025

Pre University

Subhash Pre University

2020-2022

SSLC

Zainabiya School

2019-2020

SKILL SUMMARY

Technical Skills: Node Js , Python , Mongo DB , Ejs(embedded Javascript) , HTML, CSS , Javascript , React Js, SQL(Basics), GSAP.

Frameworks: Express Js, React Js.

Platforms: Visual Studio Code, Cursor, Pycharm, Postman.

Soft Skills : Problem-solving, teamwork, adaptability, time management, and effective communication.

PROJECTS

MERN Projects

- **Nexus AI – (MERN Stack, AI Integration)**
 - AI-powered web app with real-time responses using API, built with MERN stack and deployed with responsive UI.
 - **Live Demo:** nexusai-client.onrender.com | **GitHub:** github.com/Mohammed-Hussain192/NexusAI
- **Baghub E-commerce (MERN)**
 - BagHub is a full-stack e-commerce web application designed for browsing, searching, and purchasing premium bags online. It delivers a smooth shopping experience with secure payments, intuitive navigation, and a responsive design optimized for all devices.
 - **Live Demo:** baghub-cli.onrender.com | **GitHub:** github.com/Mohammed-Hussain192/Baghub
- **MERN portfolio**
 - A MERN portfolio is basically a personal website built using the MERN stack (MongoDB, Express.js, React, Node.js) to showcase your skills, projects, achievements, and contact details — but with the added advantage of being dynamic, interactive, and powered by your own backend.
 - **Live Demo:** mohammed-hussain.onrender.com | **GitHub:** github.com/Mohammed-Hussain192/MERN-portfolio

Other Full Stack Projects

- **CodeFlow & StockSense (Node.js + EJS)**
 - Developed CodeFlow Online Compiler, a web-based platform where users can write, compile, and run code in multiple languages directly from the browser with real-time output and error handling. Also built StockSense, a dynamic stock market tracking and analysis application offering real-time market insights.
 - **Live Demos:** [CodeFlow](#) | [StockSense](#) || **GitHub:** [CodeFlow](#) | [StockSense](#)

Python AI Projects – (Python, OpenCV, AI Integration)

- Jarvis AI: A voice-controlled assistant for tasks like web browsing, app execution, and real-time responses.
- Face Detection Emotion Recognition: An AI system using OpenCV and deep learning to detect faces and classify emotions in real-time.

INTERNSHIP

Virtual MERN Stack Internship – TEN (Task-Based)

- Completed task-based assignments using MongoDB, Express, React, Node (MERN).
- Developed responsive web interfaces and implemented RESTful APIs.
- Gained practical experience in full-stack development through real-world tasks.
- Certificate : internship-certificate.tiiny.site/

OTHER DETAILS

- **Achievements:** 1st Place in Front-end Fusion, 3rd Prize in Zero Error (C Programming) at VQuantum Tech Fest, Certified Data Analyst (NASSCOM & Microsoft), AI & Python Certifications, Founder & CEO of Codiify.
- **Certifications:** Certified Data Analyst (NASSCOM & Microsoft), AI Certification, Python Certification (Infosys Springboard & HackerRank), Employability Skills (Wadhvani Foundation).
- **Hobbies & Interests :** Enjoy playing cricket and volleyball, exploring AI technologies, building web projects, and designing animated UIs using GSAP.