MOHAMMED HUSSAIN

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About Me

Skilled in frontend animation using GSAP and backend logic. Certified Data Analyst with a background in AI projects like 'Jarvis AI' and e-commerce solutions like 'Pack-Me.' Passionate about creating seamless user experiences and efficient web solutions.

Education

• Vidyavahini First Grade College

• CGPA: 8.67

Coursework: Bachelors of Computer Application

Sep2022-Sep2025

Subhash Pre university College

Coursework: PCMB Percentage: 51%

Mar2020-Jul2021

Zainabiya SchoolCoursework: SSLC

• Percentage: 69%

Apr2019-Apr2020

Projects

Time Pass AI (Developed using React and Python)

An AI system inspired by Gemini, developed for fun and basic tasks. Designed to provide interactive experiences with intelligent conversational abilities.

- Web Interface: Shows output on the web using React (Basics) and API Integration.
- Console Version: Built using Python, displaying output on the console.

• Pack-Me (Developed using Node js)

An e-commerce website for buying and selling bags, featuring a user-friendly interface and product browsing. Focused on delivering a seamless and responsive shopping experience.

Technologies Used: HTML, CSS, JavaScript, EJS (Embedded JavaScript), Node.js, Express, MongoDB.

JARVIS Assistance System (Developed using Python)

An intelligent virtual assistant built using Python, designed to perform tasks like voice recognition, information retrieval, and system automation. Developed to enhance productivity through natural language processing and interactive commands.

Technologies Used: Python, Speech Recognition, Natural Language Processing.

Additional or Mini Projects (Frontend Development Projects)

- Tesla Clone: Recreated the Tesla website with responsive design and interactive animations.
- Amazon Web Page: Built a replica of an Amazon product page with dynamic content display.
- Personal Portfolio: Designed a personal portfolio website showcasing projects and skills.

Additional Information

- **Technical Skills:** Python, Node js, Ejs(embeded Javascript), HTML, CSS, Javascript, React Js(on-going), Mongo DB, SQL(Basics).
- Certification/Achivements: Certified in AI & Data Analytics (NASSCOM & Microsoft), and Python (Infosys & HackerRank), with an Employability Skills Certification from Wadhwani Foundation. Additionally, recognized for excellence with 1st place in Front-end Fusion and 3rd place in the Zero Error competition at an inter-college Tech Fest. These achievements highlight my expertise in technology, problem-solving, and professional skills.
- **Hobbies and Intrest:** Passionate about AI, playing cricket and volleyball, and solving tech-related challenges.