

MOHAMMAD ZAID HASSAN

FullStack Developer (Reactjs - Nodejs- Expressjs - MongoDB – JavaScript – Tailwind)-(DSA With C++)

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CAREER OBJECTIVE

Enthusiastic Computer Science student with a strong foundation in Data Structures, Algorithms and Web Development. Skilled in building full-stack applications using the MERN stack and eager to contribute to innovative projects through problem-solving and teamwork.

EDUCATION

BBSBEC, IKG PUNJAB TECHNICAL UNIVERSITY, JALANDHAR

2022 -2026

B.Tech in Computer Science and Engineering – CGPA:7.99

Fatehgarh sahib, Punjab

DOON HERITAGE SCHOOL (SILIGURI,WB)

2019 – 2021

Intermediate(12th), Science - Percentage – 87.6%

Siliguri, WB

LITTLE ANGELS' SCHOOL (SILIGURI,WB)

2019

Metric(10th), - Percentage-90.6%

Siliguri, WB

Technical Skills

Frontend Technologies :	HTML, CSS, JavaScript, Tailwind CSS, React.js, Wipper
Backend Technologies :	Node.js, Express.js, RESTful APIs
Databases :	MongoDB
Developer Tools :	VS Code, Git, GitHub
Core Concepts :	DSA, OS, DBMS, Software Engineering, Computer Network, ML

PROJECTS

E-commerce Website | React.js, Node.js, Express.js, MongoDB,

- Developed a scalable e-commerce platform for clothes supporting **100+ products**, cart management, and secure payment integration.
- Implemented JWT-based authentication, order tracking, and admin dashboard, role-based access (Buyer, Admin, Super Admin).
- Implement Swipper Rich-text, Data Tables, For improving UI/UX of Project.
- Payment Integration: Integrated Razorpay Payment Gateway for secure online appointment payments.

News-website | React.js, JavaScript,Css,Bootstrap,News-API

- Created a bilingual (Hindi/English) news platform with real-time search and category filtering..
- Integrated live News API and designed a responsive layout using Bootstrap.

Music Player System | HTML, CSS, JavaScript

- Developed a responsive Spotify-inspired music player interface with dynamic playlists, playback controls, and interactive UI elements using only frontend technologies.
- Implemented features such as play/pause, next/previous track, seek bar, and real-time song progress tracking.
- Utilized modular JavaScript to fetch and load songs dynamically, ensuring smooth navigation between albums and playlists. Designed a visually appealing and adaptive UI using pure CSS, replicating Spotify's clean and modern design.

POSITION OF RESPONSIBILITY

- Event Organizer | Coding & Debugging Society, BBSBEC, Organized and conducted Debugging & DSA problem-solving sessions for 300+ students.

ACHIEVEMENTS

- Deployed 3+ full-stack applications using MERN stack on Render & Vercel.