

MOHD FAIZAN

+91-8630936691, erfaizankhan53@gmail.com, Sec-58 Deepak Vihar Noida (UP), DOB:15/Aug/2000

SUMMARY:

I specialize in web application development utilizing Java, HTML5, CSS3, Bootstrap, React.js, Node.js, MongoDB, and Express.js. My commitment to delivering high-quality code and ensuring seamless user experiences, combined with a collaborative approach, enables me to effectively contribute to dynamic development teams. I am highly motivated to continue learning, take on new challenges, and make a positive impact on innovative projects.

TECHNICAL SKILLS:

- **Front-End:** React.js, Redux, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap
- **Programming Language:** Java, JavaScript
- **Back-End:** Node.js, Express.js, RESTful APIs, JWT Authentication
- **Database:** MongoDB, Mongoose, MSSQL
- **Tools & Technologies:** Git, GitHub, Netlify, Postman, Render
- **Other:** Context API, JSON, AJAX

EDUCATION:

Bachelor of Technology (Electronics & Communication)

CGPA : 6.8

APJ Abdul Kalam University (Aug/2019-Jul/2023)

CERTIFICATION:

Solved 300+ Java/DSA Coding questions on Hacker Blocks and 200+ on Leetcode platform

Certified DSA with Java from Coding Block, Sec-2

Certified Python Course from Coursera

LANGUAGE: Hindi, English

EXPERIENCE:

Pride Hire Pvt. Ltd. | Full Stack Developer

(Aug/23 - Sep/24)

- Developed and maintained dynamic, user-friendly web applications using the MERN stack. Built reusable React components for efficient front-end development.
- Created RESTful APIs with Express.js and Node.js for seamless data exchange between the client and server. Utilized MongoDB for database design and integration with Mongoose for data validation and queries.
- Implemented authentication and authorization using JWT, ensuring secure access to user data. Deployed applications on Heroku and Netlify, ensuring smooth deployment pipelines.
- Collaborated with designers and product managers to deliver solutions aligned with business needs.

MERN Stack Developer (Internship Program)

Coding Blocks. (Oct2022 – Mar2023)

- Developed and maintained dynamic, user-friendly web applications using the MERN stack.
- Built reusable React components for efficient front-end development.
- Created RESTful APIs with Express.js and Node.js for seamless data exchange between the client and server.
- Utilized MongoDB for database design and integration with Mongoose for data validation and queries.
- Implemented authentication and authorization using JWT, ensuring secure access to user data.
- Deployed applications on Heroku and Netlify, ensuring smooth deployment pipelines.
- Collaborated with designers and product managers to deliver solutions aligned with business needs.

PROJECTS:

Job Board Application:

- Developed a comprehensive **job board platform** connecting job seekers with employers, enabling seamless job search and application processes.
- Implemented robust **user registration, login, and profile management** functionalities using **React.js** on the front-end and **Node.js** on the back end.
- Designed and maintained a scalable **job listing database** with **MongoDB**, ensuring efficient data storage and retrieval.
- Integrated advanced **job search features** with dynamic filters (location, job type, salary) and sorting options, providing an intuitive user experience.
- Successfully deployed the application on **Render**, ensuring smooth performance and reliable availability for end-users.

Note Taking App:

- Developed a responsive and user-friendly **note-taking application** using **React.js**, allowing users to create, edit, and delete notes with ease.
- Implemented full **CRUD operations** and leveraged **local storage** to ensure notes persist across browser sessions, maintaining data integrity.
- Focused on simplicity and functionality, with an intuitive interface for better user interaction.
- Deployed the app on **GitHub Pages/Netlify** for easy access and demonstration, making it available for public use and feedback.