KHALID SHAKEEL

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OBJECTIVE

Frontend Developer proficient in the MERN stack (MongoDB, Express, ReactJS, Node.js) and JavaScript, with a strong focus on building intuitive user interfaces and delivering exceptional digital experiences. Experienced in integrating APIs to enhance functionality and drive user engagement.

EDUCATION

Punjab Technical University   *Aug 2017 – May 2021*
B.Tech (ECE)
Specialization: Digital Electronics, Communication Systems, and Embedded Systems
Mohali, Punjab

SKILLS

Languages: JavaScript, HTML, CSS

Frameworks: React-JS, Redux, Node.js, Express.js

Databases: MongoDB

Web Technologies: Tailwind CSS, Bootstrap, RESTful APIs

Tools: Git, GitHub, Responsive Web Design

WORK EXPERIENCE

Web Development Intern   *Apr 2024 – May 2024*
Oasis Infobyte   Remote

- Developed a responsive blogging platform, BlogBeacon, using the MERN stack (MongoDB, Express, React.js, Node.js) with user authentication and CRUD functionality.
- Implemented a clean, user-friendly interface to enhance user engagement and experience.
- Built a real-time weather application (Weather App) with React.js, integrating third-party APIs for accurate data and responsive design.
- Engineered modular, object-oriented JavaScript for reusability and maintenance.

PROJECTS

1. BlogBeacon Apr 2024 – June 2024 *Live Preview*

• Developed a dynamic blogging platform using React.js, supported by a Node.js/Express backend and MongoDB for seamless data management.

• Achieved optimal performance through strategic deployment on Netlify (frontend) and Render (backend).

• Crafted a modern user interface using SPA architecture to enhance user experience and navigation speed.

• Utilized Axios for efficient API integration, enabling real-time content updates and improving user engagement.

2. Task Hive Feb 2024 – Apr 2024 *Live Preview*

• Developed a task management application using React.js, Tailwind CSS, and Material Tailwind for a modern and responsive UI.

• Enhanced user experience with Framer Motion for smooth animations and interactive transitions.

• Implemented core features like task creation, editing, deletion, and toggle task completion status.

• Optimized performance through efficient React coding practices and asset management, ensuring fast load times and a seamless user experience.