USAMA NASIR

FRONT END WEB DEVELOPER

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OBJECTIVE

I am a passionate Front-End Web Developer dedicated to learning and implementing best practices in web development. I pride myself on being hardworking, adaptable, and capable of performing effectively in any situation. I am eager to contribute my skills to your organization, delivering high-quality solutions while continuously growing in my career

PROFESSIONAL SKILLS

React JS	VUE JS	NODE JS	Mongo DB
Tailwind	Html	CSS	Javasctipt

WORK EXPERIENCE

JUNIOR REACT JS DEVELOPER
(Sep 2024 - Present)

ESP Inspire

- Collaborated with senior developers to enhance skills and deliver high-quality code through constructive feedback and mentorship.
- Explored and utilized cutting-edge front-end tools, frameworks, and libraries to develop modern, efficient web applications.
- Engaged in diverse projects that challenged creativity and fostered innovation, designing user-focused web pages aligned with industry best practices.

FRONT END WEB DEVELOPER -- INTERNEE
(Jul 2024 - Sep 2024)

ESP Inspire

- Master Front-End Development: Learn to design and develop web pages using HTML, CSS, Bootstrap and React JS for modern, responsive layouts.
- Craft User-Centric Interfaces: Develop user-friendly and visually appealing UI/UX designs that enhance user experience.
- Transform Designs into Reality: Gain expertise in converting PSD and Figma designs into fully responsive and functional front-end web pages.
- Advanced Framework Development: Build dynamic front-end applications using popular frameworks like React.js and Vue.js.

PROJECTS

Artificial Egg Incubation Testing

Developed an Artificial Incubation Testing System using the MERN stack to monitor parrot egg weight loss during incubation. The system allows users to add, edit, update, and track egg details for specific birds, visualize weight loss trends through dynamic graphs, and generate detailed PDF reports. This user-friendly platform ensures precise monitoring and efficient management of incubation data.

OASIS

- Developed the front-end of OASIS web application using react and tailwind
- API integrate with Backend server and design PDF for results (bases on Resillience and Innovation)

EDUCATION

BACHELOR OF COMPUTER SCIENCE
(2020 - 2024)

Sharif College of Engineering and technology

INTERMEDIATE IN COMPUTER SCIENCE
(2018 - 2020)

Sharif College of Engineering and technology

MATRIC
(2016 - 2018)

Central Model Scholl, Lahore