Muhammad Ahmad

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SUMMARY

With 1.5 years of hands-on experience in frontend development, I have developed a strong expertise in crafting dynamic and responsive user interfaces. I am proficient in HTML, CSS, and Bootstrap, and have advanced skills in modern technologies such as JavaScript, jQuery, React.js, Material-UI, Tailwind CSS, Sass, and SCSS. My journey began with HTML and CSS, and I have since evolved into an expert React.js developer, leveraging its capabilities to build robust and scalable web applications.

In addition to frontend technologies, I possess basic knowledge of backend technologies including SQL, Node.js, MongoDB, and Express, which enhances my ability to collaborate effectively across the stack. My proficiency extends to using Excel, PowerPoint, and MS Word, ensuring comprehensive support for project documentation and presentations. I am committed to continuous learning and staying current with industry trends to deliver high-quality and innovative solutions.

TECHNICALSKILLS

Frontend:HTML5, CSS3, TailwindCSS, JavaScript, JQuery, SCSS, Sass, and API Integration **Libraries/Frameworks:** React JS, Redux / Redux Toolkit, Axios, React Router, MUI, jQuery

Tools: GitHub, Postman

Basic Backend: ExpressJS, MongoDB, Mongoose

PROFESSIONALEXPERIENCE

Moshlay Creatives React JS Developer

Lahore, On-Site 08/2024-Present

- Developed and maintained web applications using ReactJS, NodeJS, ExpressJS and MongoDB ensuring high performance, responsiveness, and scalability
- Engaged in continuous learning and professional development by exploring new technologies and frameworks, contributing to the company's innovative culture.
- Participated in company-wide initiatives to improve development processes, promote teamwork, and enhance overall productivity.

Itify (SMC Private) limited

Burewala, On-Site 09/2023-08/2024

React JS Developer

- **Developed and Enhanced User Interfaces:** Created responsive and interactive Ul using modern React frameworks ensuring seamless user experiences.
- Collaborated Across Teams: Worked closely with designer sand back-end developer translate design mockups into high-quality web applications
- **Responsive Design Implementation:** Applied responsive design techniques to ensure compatibility across various devices and screen sizes, enhancing accessibility and usability.

Itify (SMC Private) limited

Burewala, On-Site 06/2023-09/2023

Frontend Developer, Internship

- Designed and implemented the website layout and user interface using HTML and CSS.
- Ensured cross-browser compatibility and responsiveness for an optimal user experience on various devices.
- Collaborated with the design team to translate visual concepts into functional web pages.
- Integrated CRUD operations (Create, Read, Update, Delete) for efficient customer data management, ensuring

- seamless and reliable interaction with the system.
- Designed a responsive and intuitive user interface (UI) and user experience (UX), ensuring consistent usability
 across various devices and screen sizes.

PROJECTS

Khatri Brothers Academy (Music Academy for International Students)

URL: https://www.khatribrothersacademy.com/

- Implemented client-side: functionality allowing users can view Music courses and buy defined and custom courses (custom courses can add by Student or learner) with complete secure transactions.
- Designed and integrated the admin, instructor and student Dashboards with role-based authentication for maintaining secure access controls.

Itify(SMC Private) Limited (Website for Software house)

URL: https://itify.website/

- **Project Overview**Developed the company's official website for Ifify (SMC Private) Limited, a software house, focusing on delivering a clean and professional web presence.
- Worked closely with the design team to ensure the website met the company's branding and functional requirements.
- Ensured a **responsive design** for an optimal user experience a crossall devices, including desktops, tablets, and smart phones.

Black Technology (FYP for university student)

URL:Pending

- **Project Overview**Developed a comprehensive platform designed for university students, focusing on providing detailed information about books, and blogs relevant to their final year projects.
- Implemented a detailed catalog of textbooks, blogs and reference materials, allowing students to search and filter based on various criteria.
- EnabledQR Code and PDFgenerationUtilized HTML and CSS and its framework Bootstrap for the frontend design, and JavaScript and React.js for dynamic content and interactivity.

E Book Store

- **Designed and Developed** avisually E Book store that provide students all the Related books according to their semesters.
- Teacher Role: University teachers can provide the data to their respective semester students by this platform

GSM Based Home Automation System (IOT Based FYP)

- **Purpose:** Designed and developed a GSM-based home automation system for remote control and monitoring of home appliances.
- **Feature :** The system allows remote control of home appliances via SMS, provides real-time status updates, supports automated scheduling, and sends security alerts to ensure efficient and secure home management.
- Results: Successfully implemented a GSM-based home automation system that enables remote appliance
 control, real-time status monitoring, and automated scheduling, improving home management efficiency and
 security.

Education

Debate club member.

Superior College Vehari

FSC (Pre-engineering)

- Over-all 75% score holder.
- Participated in science exhibitions and sports

Hobbies and Interest

- Cricket
- Video games Traveling Photography

- Exploring places

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