Samar Siddique

Frontend Engineer - REACT JS

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SUMMARY

React.js developer with **2+ years** of experience in React.js, building dynamic, responsive, and user-friendly web applications. Expertise in creating seamless UIs and scalable frontend architectures using React, JavaScript, TypeScript, Redux, HTML5, CSS3, modern libraries like Material-UI and RESTful APIs. Successfully completed multiple projects, collaborating closely with clients to deliver custom solutions that meet specific requirements. Proven ability to collaborate with cross-functional teams to deliver scalable, high-quality code.

SKILLS

Frontend Development
React.js
JavaScript (ES6+)
HTML5
CSS3
Redux
Responsive Web Design
Tailwind CSS
Material UI
Firebase

APIs & Integration
RESTful APIs
Aws Lambda Functions
JSON
AJAX

Version Control
Git
GitHub
Gitlab

UI/UX
Figma

Performance Optimization
Code splitting
Lazy loading
Component lifecycle management

Relevant Skills
Agile/Scrum Methodologies
Problem-solving
Team collaboration
Code refactoring and clean coding practices

PROFESSIONAL EXPERIENCE

Tanbits

React Js Developer *(2 year - present)*   **April 2023 - Present**

- Developed and maintained Q-vibez project, an admin panel which is related to creating musical events, where the main feature is event scheduling which is implemented with complex functionalities. Led theproject, overseeing development and architecture decisions. Integrated Spotify APIs for music-related functionality. Used Firebase for database management, authentication, and real-time updates.
- Contributed to Chaymberdeck, an admin panel for scheduling events. Implemented features for event scheduling and crud for members feature for group members, leveraging React.js, Tailwind CSS, and MUI to build user-friendly, efficient interfaces. Ensured optimal performance and integration of third-party services.
- Contributed in ISN(Indigenous Sentinels Network) an admin panel using React TypeScript and Tailwind CSS. Created various modals and user listing screens with data tables. Managed state effectively with Redux for scalable data flow and component interaction. Focused on performance optimization and clean code practices to enhance user experience and ensure future scalability.
- Integrated responsive design principles across all projects, ensuring applications worked seamlessly across devices and maintained accessibility standards. Collaborated closely with cross-functional teams, including backend developers and UX/UI designers, to deliver robust and maintainable code following best practices.

EDUCATION & CERTIFICATIONS

Bachelor of Computer Science
Govt College University, Faisalabad
CGPA: 3.1 / 4.0

Mern Stack Trainee
Duration: 12 weeks
Company: Game Train

MAJOR PROJECTS

1. Roomo (Personal Focus Space)

Project Summary: Roomo is a productivity-driven workspace designed to help users stay focused while managing their tasks efficiently. Inspired by Jira, it allows users to create, share, and track task details with customizable columns like To-Do, In Progress, and Completed—or even create their own workflow. What sets Roomo apart is its immersive background experience, featuring integrated videos and audio to enhance focus while working. Additionally, a built-in timer keeps track of progress, alerting users when time is running out on a task. Whether you're working solo or collaborating with a team, Roomo makes task management more engaging and effective.
As a full-stack developer, I worked on Roomo by building the backend with AWS Lambda, creating CRUD APIs, and managing data with DynamoDB. I also handled API integration on the frontend to ensure everything runs smoothly. Roomo isn't just a task manager—it's designed to help users stay focused with background videos, music, and a built-in timer, making work more immersive and productive.
Role: Full stack Developer
Technologies: React, Typescript, Tailwind CSS, Aws, Lambda Functions, Dynamo DB
q-vibez.tanbitz.com

2. Q-Vibez

Project Summary: An admin panel developed as part of a music application, designed to allow users to organize and personalize their own music events. This project integrates Spotify APIs to give users access to a wide range of music content, enabling them to select specific playlists and artists for each event. Firebase is utilized for real-time data management and user authentication, ensuring secure access and seamless updates across the platform.
Role: Frontend Lead
Technologies: React, Typescript, Tailwind CSS, Firebase
q-vibez.tanbitz.com

3. FMS (Fuel Managment System)

Project Summary: Project Summary: A Software solution for the petroleum industry to transform its operations digitally to improve efficiency and effectiveness to reach its max potential.
Role: Lead Frontend Developer
Frontend: React, Typescript, Tailwind CSS
Backend: Elixir
https://fuel-management.rentech.com.pk