Fahad Abdul Qayyum

Software Engineer

Contact Info

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Skills

JavaScript

HTML

Github

ReactJs

React Native

NodeJs

MongoDB

API Integration

Redux

Context API

JavaScript

NextJs

Gatsby

Graphql

Tailwindcss

Typescript

Summery

I am a highly motivated MERN Stack specialist with extensive software development expertise, demonstrated through dynamic website creation and proficiency in MongoDB, Express.js, React.js, and Node.js. My proven track record includes optimizing codebases, contributing to product modernization, and designing user-friendly interfaces. Eager to bring my technical skills and commitment to continuous improvement to your dynamic team, I align seamlessly with your company's ethos of growth.

Experience

SEO Expert
Vueno - Remote

Feb 2024 - Current

- Expertise in search engine optimization (SEO) techniques to improve website visibility and rankings.
- Proficient in developing static, multiple pages, and responsive websites using React.js with a focus on SEO best practices.
- Skilled in implementing customized design patterns to align with client-provided prototypes while optimizing for search engines.
- Experienced in integrating comprehensive SEO strategies, including metadata optimization, keyword research, and on-page optimization, to enhance website performance and visibility.

MERN Full Stack Developer / Marketing Expert
PRIV - Remote

Aug 2023 - Current

- Contributed to the modernization of PRIV, a product-based company transitioning from older technologies to the latest stack.
- Optimized and streamlined codebase, enhancing the website's performance and making it more lightweight.
- Established a staging environment for MongoDB database testing, ensuring the reliability and efficiency of data operations.
- Thoroughly documented the development processes, facilitating a smoother onboarding for team members and improving overall project understanding.
- Successfully improved Data Analytics in Google Analytics 4 (GA4), enhancing the platform's ability to gather and interpret key insights.
- Enhanced the usability and tracking capabilities of PRIV's website through effective implementation in Google Tag Manager (GTM).

MERN Full Stack
Xomacs

Aug 2023 - Oct 2023

- Developed the official company website using Gatsby.js, integrating Wordpress API and Tailwind CSS for enhanced functionality and design.
- Ensured a responsive and user-friendly experience by implementing standard design patterns specified by the company.
- Optimized the website for high efficiency, providing seamless performance during usage.
- Implemented features that enable offline access upon reloading, contributing to an improved and uninterrupted user experience.

Languages

ReactJs Developer **Feb 2023 - Apr 2023**
JH IT Zone Company

- Developed a static, multiple pages, and responsive website for an NGO using React.js.
- Implemented customized design patterns in alignment with the standard prototype provided by clients.
- Included comprehensive details of the website's payment information, ensuring transparency and accessibility.

MERN Project **Jun 2022 - Feb 2023**
University's FYP

Final Year University Project:
- Developed a comprehensive project for final-year students at my university.
- Created a website with three different administrator credentials.
- Utilized MongoDB as the database, Express.js for API creation, Node.js for communication with the database, and React.js for building the user interface and enhancing user experience.

1. **Website Functionality:**
- Implemented various operations, including Create, Read, Update, and Delete (CRUD) functionalities, providing real-time interaction with the database.

2. **Mobile Application Development:**
- Extended the project's reach by developing a responsive mobile application using React Native.
- Ensured seamless functionality on both Android and iPhone platforms.

3. **Exhibition Presentation:**
- Showcased the project in front of exhibitions, demonstrating live operations and highlighting the integrated features of the website and mobile application.
- This presentation emphasizes the key components of your project, the technologies used, and the successful exhibition presentation.

QR Mobile App Development:
- Developed a mobile application during the penultimate semester at university.
- Utilized MERN (MongoDB, Express.js, React.js, Node.js) technology stack for robust and efficient development.

Key Feature: QR Code Scanner
- Implemented a QR code scanner within the application for seamless data retrieval.

Automated Data Entry:
- Engineered a system that automatically saves scanned QR code data without requiring manual input, enhancing user convenience and efficiency.

Education

Bachelor Science in Software Engineer **2019 - 2023**
Iqra University, Main Campus, Karachi

Pre-Engineer **2016 - 2018**
Tameer-i-Nau Public College, Quetta

Medical Science **2014 - 2016**
Helper Public School, Quetta