Career Objective

Hassan Amjad

Seeking a challenging role as a Full Stack JavaScript Developer in a progressive organization. With six years of extensive experience in software development and proficiency in Oracle Fusion Cloud, I aim to drive innovation, collaborate effectively, and contribute to the company's growth trajectory. Committed to continuous learning and advancement, I aspire to leverage my expertise to deliver cutting-edge solutions and propel the organization forward in the dynamic IT landscape.

Professional Experience

GoSaaS Inc.

Principal Business Analyst

- Led end-to-end implementations of Oracle Fusion Cloud PLM module for clients across various industries, ensuring alignment with business objectives and regulatory requirements.
- Customized Oracle Fusion Cloud PLM to meet specific client needs, including configuring workflows, forms, and reports.
- Conducted requirements gathering sessions with stakeholders to understand business processes and system integration points.
- Developed custom solutions using React.js and Node.js to enhance Oracle Fusion Cloud PLM functionalities and address unique business challenges.
- Built a React application integrated with Node.js backend to interface with Oracle Cloud PLM Rest API, facilitating data manipulation and correction.
- Collaborated with cross-functional teams to troubleshoot data migration issues and implement effective solutions, ensuring data accuracy and completeness in Oracle Fusion Cloud PLM.
- Provided technical expertise and support to internal teams and clients, addressing system issues and optimizing Oracle Fusion Cloud PLM performance.
- Designed and delivered user training sessions on utilizing custom applications, Oracle Fusion Cloud PLM functionalities, and best practices.
- Implemented Agile methodologies to manage project timelines and deliverables effectively, ensuring timely completion of milestones and client satisfaction.
- Maintained version control using Git, ensuring code integrity and facilitating collaborative development efforts.
- Conducted system testing and quality assurance activities to validate Oracle Fusion Cloud PLM configurations and customizations.
- Stayed updated on industry trends and emerging technologies, incorporating new tools and techniques to improve development processes and deliver innovative solutions.

CloudPlex Pvt Ltd

Software Quality Assurance Engineer

- Applied testing techniques, types, and levels across software products, evaluating specifications and offering valuable feedback.
- Conducted module-wise and comprehensive application testing using test scripts, executing GUI, functional, data, smoke, regression, and security testing.

Feb 2019 - Current

July 2018 - Feb 2019

- Logged and tracked defects using JIRA and demonstrated proficiency in SQL queries, including MS SQL Server 2008 and MongoDB.
- Tested AWS and Azure services on the CloudPlex platform through manual end-to-end deployments, automating testing with Postman for managed services.
- Conducted both manual and automated testing of CHEF services, providing project status updates and effectively communicating changes to team members and managers.
- Defined practical tasks and activities for projects, ensuring alignment with client specifications.

AlfAin Technologies Pvt Ltd.

Frontend Developer

- Gained hands-on experience with React.js and Redux for frontend development within a three-month period.
- Developed RESTful APIs using Node.js and utilized Express.js framework and MongoDB for backend services and data management.
- Contributed to frontend components and state management in React.js, showcasing rapid skill acquisition.
- Assisted in implementing basic authentication and authorization mechanisms using JWT within a limited timeframe.
- Collaborated with the team to deliver small-scale features and enhancements, demonstrating a proactive learning approach.
- Participated in code reviews and testing efforts, ensuring code quality and reliability.
- Demonstrated a willingness to learn and adapt to new technologies, making valuable contributions despite limited experience.

Professional Projects

<u>TaxTool.ca</u>

The Next.js project simplified tax calculations for Canadians, offering an interactive platform to visualize tax data and receive personalized saving tips. It included an admin portal for managing key parameters influencing tax calculations. Leveraging Next.js, the project ensured a seamless user experience with fast rendering and dynamic content generation, facilitating informed financial decisions.

iCommunity Pakistan (ICP)

The React Native application targeted the Apple community in Pakistan, providing a platform for buying and selling Apple projects. Built with Serverless architecture on Firebase and React Native, it ensured scalability and real-time updates. In addition to project transactions, the app offered a news section and updates on the latest operating system features, catering to the needs and interests of Apple enthusiasts in Pakistan.

Education

University of Engineering and Technology, Lahore	Sep 2013 - May 2017
BS Computer Engineering	
Forman Christian College, Lahore	Sep 2010 - Mar 2012

ensuring alignment with

Mar 2018 - July 2018

Oct 2022 - Aug 2023

Jun 2023 - Feb 2024

Skills

Pre-Engineering

React, React Native, NodeJS, Express, Firebase, AWS Lambda, Oracle Fusion Cloud, Oracle Transactional Business Intelligence, Cypress.io, SQL, Supabase, Git