

RACHIT MHAISALKAR

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SUMMARY

Passionate, self-motivated Frontend Engineer with 8+ years of experience in creating impactful and responsive web applications using JavaScript framework ReactJS, resulting in improved user experience. Highly skilled in creating efficient and scalable code, while also fostering a collaborative team environment to ensure successful project execution. Seeking new opportunities to utilize my expertise and contribute to the development of cutting-edge applications.

SKILLS

Frontend Technologies: React, React hooks, Redux, HTML, CSS, JavaScript

Backend Technologies: REST APIs

Testing Framework: Jest, Enzyme

Tools: GITHUB, Visual Studio Code, Sketch

Familiarity with Agile methodologies for Software Development like Scrum

Coordination with multiple teams

Mentoring and Leadership

EXPERIENCE

Frontend (UI) Engineer

Apple Inc

Apr 2016 - Present

- Developed an enterprise-level Content Management System (CMS) using the latest frontend technologies, reducing content creation and maintenance efforts by 60% for Apple's online support site.
- Created 4 operational dashboards using React's reusable components to provide insights to users during different phases of content creation, translation, and publishing.
- Developed a custom review system using React hooks and React query, enabling content authors to efficiently review articles, provide comments, and approve or reject content over the web or using mobile devices.
- Collaborated closely with the backend team to ensure successful REST API implementation and usage, and with Content Delivery (CDS) and Asset management teams for seamless content transformation and asset fetching.
- Conducted thorough internal code reviews using GITHUB, providing valuable feedback to create a maintainable and efficient codebase.
- Mentored and provided guidance to 1 intern and 4 junior developers both onsite and offshore, fostering a collaborative team environment and ensuring successful project execution.

Change Manager

Facebook Inc

Sep 2014 – Dec 2015

- Led weekly Change Advisory Board (CAB) meetings for finance IT changes, ensuring that all proposed changes are assessed for accuracy, potential impacts, and collisions with existing work.
- Collaborated with functional stakeholders to convey major application updates and changes, gathering and incorporating feedback and insights from stakeholders to ensure seamless implementation.
- Compiled and distributed finance IT communications about impactful changes, ensuring that all relevant parties are informed and aware of changes that may affect their work.
- Supervised the daily operations of the IT change function, working closely with the director of finance IT to ensure effective management of change requests and compliance with policies and procedures.
- Developed and updated dashboards to gauge productivity and requestor non-compliance across all functional units under the finance IT department, using data insights to drive continuous process improvement initiatives.
- Worked closely with the finance IT team to identify and implement best practices, tools, and techniques to streamline change management processes and improve overall efficiency and effectiveness.

Software Engineer**Hexaware Technologies Ltd****May 2010 – Jul 2013**

- Designed, developed, and maintained the Marine and Pets insurance system using the Ingres Database system, ensuring efficient data management.
- Created automated scripts using Unix and SQL procedures to extract and load data for overnight batch processing, reducing development efforts by 30% and improving system performance.
- Developed advanced database manipulation techniques using SQL queries to improve policy underwriting and premium reconciliation process by 70%, resulting in significant cost savings for the company.
- Worked closely with the functional team as a subject matter expert (SME) for marine policy management, providing technical expertise and guidance to ensure smooth functioning of the system.
- Collaborated with cross-functional teams including business analysts, QA engineers, and product managers to deliver high-quality software products that meet customer requirements.
- Conducted regular code reviews to maintain code quality and ensure adherence to coding standards.
- Resolved complex technical issues and bugs in a timely and efficient manner to ensure optimal system performance.

LEADERSHIP

- Mentored 4 junior UI developers out of a team of 8 members within the CMS and review system created for Apple's online support website.
- Guided 1 UI intern during summer internship in developing a POC for the creation of dynamic content using in-house CMS.
- Led a team of 4 members to build an in-house content management review system from inception to a minimum viable product

EDUCATION**M.S. in Computer Information Systems and information Technology****Aug 2013 – Dec 2014**

University of Central Missouri

Warrensburg, MO

Relevant Coursework: Application Development Using Java, Web Technology, Database System, Client-Side Internet Resource, Mobile Computing, Distributed Computing, Application Development Using Java

M.S. in Information Technology**Jan 2018 – Aug 2019**

University of the Cumberlands

Warrensburg, KY

Relevant Coursework: Analyzing and Visualizing Data Business Intelligence, Data Science & Big Data Analysis, Application Security, Emerging Threats and Countermeasures, Managing Information Security in Organizations, Information Technology Importance in Strategic Planning.

Bachelor of Engineering in Computer Engineering**Jun 2006 – Dec 2009**

University of Mumbai

Mumbai, IN

Relevant Coursework: Operating System with Unix, Mobile Computing, System Security, Computer Network