

MOHAMMED FAZIAL

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Professional Summary

Accomplished Senior Software Engineer at Eightfold.ai with expertise in JavaScript and ReactJS. Proven track record in enhancing user experiences and optimizing workflows, while mentoring junior developers. Demonstrated strong problem-solving skills, consistently delivering high-quality solutions under tight deadlines. Passionate about creating scalable UI designs that elevate user engagement.

Work Experience

Senior Software Engineer July 2022 - Current
Eightfold.ai - Remote | Bangalore, India

- Key contributors to transforming Pipeline Page V2 include enhancing the user experience and operational efficiency in candidate workflow stages
- Contributed to the development of the Kanban UI, a pivotal addition to the pipeline workflow, providing a seamless transition to the next phase of candidate management
- Led the overhaul of the Events Management Page, optimizing workflows for managing candidate events, resulting in improved organization and accessibility
- Demonstrated proactive problem-solving by managing on-call issues promptly, ensuring minimal disruptions, and maintaining system reliability
- Delivered customer enhancement requests with precision, consistently meeting tight deadlines and exceeding client expectations
- Mentored junior developers and interns, providing guidance and support to foster their professional growth within the team
- Took charge of UI enhancements and performance optimization, ensuring a responsive and visually appealing user interface for a superior user experience

Software Engineer (L2) May 2020 - July 2022
Udaan - Remote | Bangalore, India

- Significant contributions in the transformation of the enterprise React Native app, playing a key role in enhancing existing workflows
- Collaborated closely with backend engineers to streamline API calls, resulting in increased efficiency through the deprecation of unnecessary calls
- Engaged in collaborative efforts with UX, product, and backend teams, contributing to the creation of new, delightful, and scalable UI experiences
- Adept at optimizing existing UI designs, particularly focusing on enhancing the core application layer, including improvements to the React Native Flatlist
- Developed image components with dynamic Cloudinary optimizations for optimal performance
- Noteworthy contributions include enhancing the UI library and introducing new reusable components
- Addressed GPU overdraws to significantly reduce the overall re-rendering of the app, ensuring a smoother user experience

Frontend Developer June 2019 - May 2022
Compassites Softwares - Bangalore | India

- Myntra Jabong:**
- Worked on an agile development team to deliver regular updates to the business team and project managers.
 - Designed web pages using HTML5, CSS3, JavaScript, Bootstrap, SASS, LESS, React.js, Redux, Flex, and MongoDB.
 - Handled the style, look, and feel of web pages using SASS, enhancing CSS with dynamic behavior such as variables, mixins, operations, and functions.
 - Implemented various front-end screens using React.js and utilized predefined components from NPM and the Redux library.
- Paytm:**
- Used object-oriented programming concepts to develop reusable UI components across the web application.
 - Optimized animation logic with optimistic functions to improve rendering performance.
 - Collaborated with backend engineers to optimize API calls and remove unnecessary requests.
 - Developed features using React.js components, forms, events, keys, routers, animations, and the Flux architecture.
 - Wrote application-level code to interact with APIs and RESTful Web Services using AJAX and JSON.

Software Developer February 2017 - March 2018
Xoxoday - Bangalore | India

- Created a custom responsive web application to replace a legacy line-of-business web application using JavaScript, React, and SCSS
- Developing and designing SPA user interfaces in react.js
- I used Grunt as the task runner to test the JavaScript with JSLint
- I worked on cross-browser compatibility and tested each and every web application on popular web browsers such as Internet Explorer, Firefox, Safari, Opera, and Chrome
- Used media queries to deal with different CSS-related issues on different devices

Frontend Developer (Internship) March 2016 - August 2016
Loyalty Key - Copenhagen | Denmark

- Coordinating with designers and developers to develop various new products and features along with various interactive designs within the required time frame
- Developing new business initiatives in coordination with the UX team, designing various methodologies and practices for innovative interactive technologies, and performing quality assurance and browser compatibility tests
- Collaborating with designers and application developers to develop various customized websites
- Developing websites with a wide array of content, ensuring optimal utilization of web standards tools, and preparing scripts for the frontend

Skills

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|--------------------|-----------|---------------------|
| • JavaScript | • ReactJS | • TypeScript |
| • HTML, CSS & SCSS | • Python | • Selenium & Pytest |
| • Jest | • Webpack | • ReactNative |
| • Redux | • Git | • NodeJS |
| • Playwright | | |

Education

- Master of Computer Application** 07/2016
Manipal University, Manipal, India
- Bachelor of Computer Application** 05/2014
Mahatma Gandhi Memorial College, Udupi