# RAHUL J

#### CONTACT

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#### SKILLS

React JS

Javascript

HTML

CSS

GIT

Node

Agile AWS

Jest

EDUCATION

**BE in Information Science & Engineering** 

#### NMAM Institute of Technology

2015 - 2019

CGPA - 8.04

LANGUAGES

English

Kannada

Hindi

#### PROFILE

A Web Developer with a 5-year experiance in building enterprise applications, I specialize in utilizing JavaScript-based frameworks like React. I am seeking a challenging role where I can employ my expertise in crafting and developing consumer-centric web applications. My professional background boasts a proven track record in implementing integration-centric solutions, leveraging modern API technologies, and managing cloud deployment. My goal is to contribute substantially to a dynamic team while continuing to enhance my skills.

#### WORK EXPERIENCE

## **Hashedin by Deloitte**

Software Engineer 2

2022 May - Present

- I was involved in the end-to-end development of a Pricing Analytics tool, a
  project aimed at supporting marketing and analytics teams. This project was
  developed using React and included setting up the project as well as the
  implementation of best coding practices. I also configured various tools such as
  Prettier, Husky, ESLint, and SonarQube to enhance the quality of the code and
  maintainability.
- In this project, I worked closely with the design team to bring their creative ideas
  to life, which resulted in a nearly perfect user experience, as reported in a survey
  of 200 users worldwide. This collaboration included utilising data from the data
  analytics team to work with react-chart-js and implement a scatter chart.
- For the application's deployment, I containerised it using Docker and hosted it in AWS app-runner using AWS ECS, setting up a CI-CD pipeline in the process. I also wrote unit test cases using Jest and the React testing Library, achieving over 90% code coverage.
- In addition, I designed and developed user-friendly signup forms for trials across
  multiple SAAS products. This initiative empowered the marketing team with
  lead generation capabilities and involved close collaboration with stakeholders
  to streamline the user signup and sign-in process.
- Working alongside backend developers, I was able to seamlessly integrate REST
  API's into our system, enhancing its functionality and connectivity. I also
  implemented code splits for optimal performance and scalability, tackled
  production issues, and actively participated in A/B testing of new features.
- As the Single Point of Contact (SPOC) for the trials flow feature, I oversaw its
  development and execution. My responsibilities also included undertaking
  various tech debt initiatives such as migrating local storage to Redux,
  enhancing the system's robustness and maintainability. Lastly, I demonstrated a
  commitment to quality assurance by improving test coverage using Jest and
  RTL, ensuring robust and reliable software delivery.

### Accenture

2019 June - 2022 May

Software Engineer

- Designed, developed, and supported a web application for access management in React, significantly reducing manual work and improving efficiency by 75%.
- Built a dashboard for access management, leading to a 45% reduction in support tickets.
- Involved in end-to-end development of REST APIs for product management module in an e-commerce site using NodeJS and ExpressJs.
- Implemented user authentication using JWT and React UI components, enhancing application security.
- Provided training and mentorship to team members on product knowledge and business processes.
- Proactively managed application monitoring, maintenance