

Rakesh M R

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EXPERIENCE

SurveyMonkey • Software Engineer 2 Jun 2024 - Present

- Helping rebuild checkout flow using a new design system and stripe elements resulting in better UX, faster checkout process and increased conversion.
- Contributing to building new features in the Billing and Payments pages.
- Improving the checkout conversion rates by implementing the experiments on checkout and pricing pages.

Integrative Health LLC • Software Engineer 2 Nov 2023 - Jun 2024

- Implemented critical features in products throughout the development life cycle, leveraging technologies such as React, React Native, and Firebase. Collaborated closely with clients to seamlessly integrate their products into IHN's offerings.
- Improved the performance of web applications by implementing lazy loading and code splitting.
- Led the implementation of internal Dashboards using Retool for the operations team, streamlining processes and enhancing monitoring capabilities. Developed a help desk tool using ZOHO Product APIs and successfully integrated it with both the Mobile App and Web Interface.

HashedIn by Deloitte • Software Engineer 2 May 2023 - Oct 2023

Software Engineer 1 Jul 2021 - May 2023

Software Engineer Intern Apr 2021 - Jul 2021

- Managed and oversaw all aspects of front-end development for one of the internal tools.
- Trained and mentored new interns in product development under the program HashedIn University.
- Part of the team which developed a comprehensive component library for internal tools. Collaborated with a team to create a standardized library of components, enhancing the efficiency and consistency of internal tool development.
- Collaborated with cross-functional teams to enhance code coverage in unit testing. Played a pivotal role in helping various teams to improve their unit testing practices, ensuring comprehensive code Coverage.
- Contributed to web-based projects for multiple clients, participating in the entire development lifecycle.
- Received the Excellence Award three times in recognition of outstanding achievements in team management and code contributions.
- Participated in Proof of Concepts (POCs) aimed at identifying optimal solutions for specific challenges.

SKILLS

Programming Languages

JavaScript, TypeScript, HTML, CSS, SCSS, GraphQL, Python

Libraries & Frameworks

React, Next.js, Node.js, React Native, Tailwind CSS

Tools & Platforms

Git, GitHub, Netlify, Vercel, Firebase, Storybook, Docker, Webpack, Figma, AWS

LANGUAGES

English, Kannada, Hindi

EDUCATION

Sai Vidya Institute of

Technology, Bangalore

Bachelors of Engineering in

Computer Science

Aug 2017 - Jul 2021