

Frontend Developer (SDE I)

About Snapmint

Snapmint is on a mission of democratising no/low-cost instalment purchases for next 200 Mn Indians. Of the 300 million credit eligible consumers in India, less than 30 Mn actively use credit cards. Snapmint is reinventing credit for the next 200 Mn consumers by providing them freedom to buy what they want and pay for them in installments without a credit card. In a short period of time Snapmint has reached over a million consumers in 2200 cities and has powered over 2000 crores worth of purchases. Snapmint was started by a closely-knit team of passionate bankers and technocrats from IIT Bombay.

https://snapmint.com/

https://www.linkedin.com/company/snapmintfinserv/mycompany/

Leadership

Nalin, Anil, and Abhineet are IIT Bombay alumni and serial entrepreneurs. Their success stories include – Oyo, Ola, Holachef, Inrea and Sodel Solutions. Since 2008, the focus has been on solving big data problems, "real-time" predictive technologies and algorithms primarily Ad-tech, Consumer Marketing and Media and growing eCommerce brands.

<u>Sanjeev</u> comes with a very in-depth knowledge of consumer tech and is adept in scaling the systems. He is currently heading the Engineering team at Snapmint and looking forward to scale the tech for the next 100M consumers.

About the role

Snapmint team is looking for a Front Developer SDE I with a passion for working closely with product managers and other developers to implement innovative solutions to challenging web development problems.

In this role, you will be responsible for supporting new and ongoing digital projects including corporate and client microsites, and integration with data and marketing platforms. Also, driving automation and ensuring automated test scripts are completed for new features

We are looking for a talented Frontend Engineer that will contribute to the success of Snapmint by providing analysis of problems and recommends solutions and working collaboratively with a tight-knit product development team



Basic Qualification

- BE/Btech or equivalent 2-3 years of work experience
- 1-3 years of experience working in React and able to demonstrate strong JavaScript knowledge
- Prior experience working with PostgreSQL and MongoDB is good to have

Preferred Qualifications

- Proven success in communicating with users, other technical teams, and senior
- Strong experience in systems architecture design and development
- Strong experience building single-page and progressive web applications
- Experience using test-driven development practices
- Ability to efficiently manage and build large, complex web applications
- Strong analytical and problem-solving skills, with good attention to detail
- Excellent oral and written communication skills
- Self-motivated, ability to work independently
- Ability to use creative thinking to develop innovative solutions to business problems
- Strong project management skills, including the ability to manage multiple projects simultaneously

Location: Gurgaon

Work days: Monday - Friday