

ARPIT J SONI

Software Engineer

Skills

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I have around 6 years of experience working as FrontEnd Engineer. I have hands on experience working on FrontEnd libraries such as VueJs and ReactJs.

HTML, CSS, BootStrap, JavaScript, VueJs, JQuery, ReactJs, Lodash, NodeJs, Gulp, MVC.

Experience

KamiVision / SE

AUGUST 2022 - DECEMBER 2023, BENGALURU

Tech Stack: HTML, CSS, JavaScript, React, Redux, Ant Design, Nx workspaces etc

Roles and Responsibilities: I worked as an Individual Contributor at KamiVision. I was first part of Kamicare wherein I was responsible to build various features, after that I built an entire product from scratch called KamiSecure.

- **Kami Vision Website:** Made changes according to requirement specified by the stakeholders.
- **Kami Cloud Dashboard:** Added multiple features to the dashboard such as Manage Camera, Fall Detect, Pro Monitoring etc
- **Kami Care:** It is a product focused to ease the operation of the Old age home staff in USA. I've built multiple rich flows and features in this product.
- **Kami Secure:** It is product focused to provide robust security solutions to enterprise customers. Built this product from scratch.

Walmart Labs/ SDE III

SEPTEMBER 2020 - JULY 2022, BENGALURU

Tech Stack: HTML, CSS, JavaScript, React, Redux Saga, React Emotion, Hapi Js, Yarn Workspaces, Lerna etc

Roles and Responsibilities: I worked as an Individual Contributor at Walmart. I was part of Walmart Canada Site. Here, I was responsible to build the following product suite from scratch using the afore mentioned technologies. Also, here I worked very closely with QA and Product to ensure there are no room for any ambiguity while building the product.

- **Account:** An application wherein the user is able to view the information related to his/her account

Ola/ SDE I

SEPTEMBER 2019 - SEPTEMBER 2020, BENGALURU

Tech Stack: HTML, CSS, JavaScript, VueJs, NodeJs etc

Roles and Responsibilities: I worked as an Individual Contributor at OLA. I was part of Insurance product suit. I have built the following applications from scratch using the mentioned tech stack. Here I worked very closely with QA and Mobile team to ensure that there are no errors and also to check about the validity of the experiments carried in some of the following applications.

- **Hospicash:** An application(web view) which offers various health insurance plans to the users.
- **Super Topup:** An application(web view) which offers topup(health) cover plans to the users.
- **Motor Insurance:** An application(web view) offering various plans for vehicle insurance.
- **Missed Flight Insurance:** An application which provides insurance for the users in case they missed their flight.
- **Trip Insurance:** An application which offers the users to opt for insuring all rides that a users takes.

Additional tools used in the above projects for various analytical, behavioural and experimental purpose are **Hotjar, GTM, Split etc**

Zeta(Directi)/ Software Developer

JANUARY 2017 - MAY 2019, BENGALURU

Tech Stack: HTML, CSS, JavaScript, JQuery, Bootstrap, Routie etc

Roles and Responsibilities: I worked as an Individual Contributor. I build some of the following mentioned applications from scratch and for other I've added features etc. Also, I was responsible to sync with respective stakeholders to ensure the completion of the task.

- **Corporate Ops:** Internal application of Zeta which streamlined the onboarding experience of a Corporate to Zeta.
- **Express Insights:** An application which gives insights about cafeteria.
- **Feedback:** A web application which takes feedback from customers using Zeta on various parameters of cafeteria food.

- **Surveys:** A web application which enables the cafeteria owners to send out surveys to its customers to get insights about the performance of the cafeteria.
- **Passbook :** A webview which shows user transaction details carried out using Zeta app.
- Interacted with Native or Client API's on Android and IOS platform.