

Experienced Sr. Software Engineer with a demonstrated history of working in the information technology and services industry. Possess analytical & technical skills and zeal to consistently learn & grow.

PROFESSIONAL SUMMARY

NOV 2020 – TILL DATE

SENIOR SOFTWARE ENGINEER , 47 BILLION , INDORE

Gathering and analysis of project requirements. Working & leading in a team, also individually on both the ends of the project i.e., Frontend & Backend. Doing code review of team members.

FEB 2020 – NOV 2020

SOFTWARE DEVELOPER, TOPS INFOSOLUTIONS (AHMEDABAD)

Understand tasks. Responsible for Coding, debugging and updating to TL. Help other team members if they need help. Involved in requirement analysis, Project Estimation and planning.

OCT 2017 – JAN 2020

ASSOCIATE PROFESSIONAL, DXC (INDORE)

Understand tasks and work as a team member. Reported to TL daily working progress and work report. Help other team members if they need help.

TECHNICAL SKILLS

- **Technology Experience:** ReactJS, GraphQL, ES6, NodeJS, Express, Apollo, REST API integration, HighChart, Chart.js, Git and Gitlab, MomentJS, Lodash, JIRA, Graphql subscription, react-virtualized.
- **Programming Language:**
 - Competent: JavaScript, REST Web Services, MySQL

EDUCATION

MARCH 2022

PGDCA, INDIAN INSTITUTE OF INFORMATION TECHNOLOGY- BANGLORE

GPA: 3.9

JULY 2017

B.E. COMPUTER SCIENCE, RAJEEV GANDHI PRODYOGIKI VISHWAVIDYALAYA

CGPA: 6.88

PROJECTS

REBIS

Description: Rebis mission is to diversify & globalize the discovery experience in popular media.

Technologies - (Major): JavaScript, ReactJS, NodeJS, Apollo GraphQL, MySQL, (Minor): S3, SQS, MediaConvert, Cloudinary

Roles and Responsibilities: Product Research, Design and Development, Milestones/Sprint planning and Next Generation Product Planning, collaborating with a team for end-to-end Product Development.

PARADISE

Description: A general purpose website for booking trips like family trips, honeymoon trips with locations images and its price.

Technologies - (Major): JavaScript, ReactJS, NodeJS, Apollo GraphQL, MySQL,

Roles and Responsibilities: Full Stack Development, Product Research, Design and Development, understanding application requirements and creating application from scratch, collaborating with a team for end-to-end Product Development. Leading team for sprint planning & development.

PCGCS(BANKING)

Description: An application for a bank and their users to manage user details, cheque management and account management and user's cheque book details.

Technologies: JavaScript, ReactJS, Apollo GraphQL

Roles and Responsibilities: Responsible for client interaction for gathering requirements & understanding. Leading team to plan the project development & create reusable components on frontend part.

CARAPID (QCONSOLE)

Description: A general purpose banking project website for token generation system and staff management for allocating those tokens.

Technologies: ReactJS, JavaScript, html, CSS, REST, MaterialUI

Roles and Responsibilities: Leading & guiding team members for Design and for end-to-end Product Development.

SUPER APP

Description: Enables user to share articles & posts within the organization or team and externally as well. Includes helper skills such as JIRA.

Technologies: JavaScript, ReactJS, Strapi , Redux

Roles and Responsibilities: Responsible for client interaction for gathering requirements & understanding. Working alone on both ends of project.

SOWEBUILD

Description: A booking module project which uses FUSE theme integrating various tables, calendar & other fuse components for enhanced UI experience. Idea is to provide users to book meeting rooms or places/halls for events. Consists of functionalities including corona impact.

Technologies: JavaScript, ReactJs, Redux.

Roles and Responsibilities: Responsible for client interaction for sprint planning. Worked on development.

FLOYX

Description: A blogging website that enables a user to share a post, article or an event that integrates a rating system where a user can earn on a daily basis by performing activities assigned. An added feature to tip the article & earn from it as well.

Technologies: JavaScript, ReactJs, Redux.

Roles and Responsibilities: Responsible for development as per discussions held with client.

SEMA

Description: The idea of the project is based on KIOSK/feedback machines. Gives user an option to provide the feedback for the services. The services includes hospitals, police station etc. Provides fraud rate & uses react graphs to represent the data.

Technologies: JavaScript, ReactJs, Redux, ChartJs.

Roles and Responsibilities: Responsible for sprint planning & development on both ends.

THIRD PARTY ADMINISTRATION

Description: Cyberlife product that provides features like insurance premium payments, quotation/enquiry for different insurance products.

Technologies: COBOL, VSAM, JCL.

Roles and Responsibilities: Responsible for development on both ends.