WORK EXPERIENCE

Senior Software Engineer, Walmart, Bangalore

July 2020 - Till date

SupplierHub:

- Led sprint planning and oversaw end-to-end design and delivery of key products/features. Spearheaded quarterly roadmap creation through active participation in product discussions.
- Led the Frontend and Backend teams and successfully launched:
 - Supplier Assessment: Streamlined information gathering from suppliers for Walmart and facilitating evaluation by walmart sourcing associates.
 - Questionnaire framework: Developed a versatile multi tenant JSON-driven framework for dynamic form rendering based the config data.
- Managed frontend team for various products, including:
 - Supplier Intake: A form to identify or assess a supplier by sourcing associate.
 - Supplier management dashboard: Facilitates supplier lookup and information retrieval.
 - Invitation to supplier: Enabled efficient onboarding through supplier invitations.

Event and Calendar Management:

- Contributed to micro-frontend framework design and development based on SingleSpa, benefiting multiple teams.
- Developed event and calendar management micro-frontend leveraging the above framework, enhancing sourcing journey tracking in Walmart.

Samsclub - Member interaction:

- Independently developed credit-related features in the Samsclub membership application, collaborating closely with product managers and UI/UX designers.
- Led the IDC team in successfully launching express application enhancements.

Software Engineer, Walmart, Bangalore

December 2018 - July 2020

Samsclub - pharmacy:

- Implemented two factor authentication through mobile number.
- Implemented robust features telemedicine and virtual care subscriptions during the COVID-19 pandemic.
- Implemented application capabilities with new features such as payment integrations, family member management, and digital enrollment.

Senior Software Engineer, Freshmenu India Pvt. Ltd, Bangalore

July 2016 - Dec 2018

- Led frontend team, managing stakeholder interactions, sprint planning, and feature delivery.
- Implemented checkout, menu and profile pages for both Desktop and Mobile and their required back-end integrations.
- Implemented FreshClub subscription and Freshmoney wallet features, enhancing user engagement and convenience.
- Developed corporate ordering dashboard, facilitating benefits for whitelisted company employees.
- Implemented addons for the products, search on menu items.
- Has done integrations of clevertap, instafeed and criteo.

Software developer, Tracxn Technologies Pvt. Ltd, Bangalore

June 2015 - June 2016

• Funding, Merges and Acquisition Platform(FMA):

- Designed and developed both UI and backend services for storing and managing companies data.
- Implemented authorization, automatic assignment of work and dashboard to track the funding and other information of companies.
- Syndicate:
 - Created interface for admins, founders, and investors to collaborate on deal pages and company information.
 - Founder can add information, upload files and videos about the company and can send invites to others.
- Developed a client side module that capture javascript errors and post them via API to log them.
- Implemented User Management page.
- Visualisations:
 - Created APIs to fetch data related to companies, which is fed to the components for visualising the data on bar, multi-line and bubble charts.

Associate system engineer, IBM India Pvt. Ltd, Bangalore

Feb 2014 - June 2015

- Implemented the functionality of CRUD module for loyalty coupon in the application and handled it at order fulfillment level.
- Consolidated the warehouse and store numbers of Macy's and Bloomingdale's.

TECHNICAL SKILLS

- Languages: JavaScript, Java, Groovy
- Front-end: ReactJs, HTML, CSS, Bootstrap, JQuery, D3js, AngularJs, ExpressJs, NodeJs
- Frameworks: Grails, Redux, Jasmine, mocha.
- Others: GIT, Backend HLD, Micro frontend architecture.

EDUCATIONAL QUALIFICATION

B.Tech in Computer Science

Aurora's Seethaiah Engineering college, Hyderabad I 2009 - 2013

National level technical symposium

Feb 2011

- Secured 1st Place for "debugging the code" organized by Aurora's Seethalah Engineering College.
- Secured 1st place for paper presentation on 'Computer Virus' organized by Aurora's Seethaiah engineering college.

ACADEMIC PROJECTS

Simulation of Kinematics

Oct - Nov 2012

• Some concepts of physics such as Newton laws of motion, projectile motion, acceleration motion and motion under gravitation for an object are simulated in an interactive way.

Enabling secure and efficient ranked keyword search

Feb - March 2013

• Enables rank based keyword search and the most relevant files are retrieved corresponding to the keyword entered by the user over the data on cloud.