

WORK EXPERIENCE

DoorDash

San Francisco, CA

Software Engineer

May 2025 – Present

- Working on the self-serve platform for cloud infrastructure used by all product teams at DoorDash, which consists of a **React-based frontend** and **Go** microservice-based backend.

Adobe

San Jose, CA

Software Engineer III

July 2024 – May 2025

- Led the UX revamp** of a centralized cloud spend data platform managing over **\$1B in annualized spend**, boosting customer satisfaction by **40%**. Unblocked other engineers by designing high-fidelity mockups using **Figma** and architecting the **React** application and **Flask-based** backend.
- Spearheaded an org-wide UX mockup-first process to create interactive prototypes**, leveraging **user research**, **A/B testing**, and feedback from **surveys and interviews** to streamline development and **cut cycles by 40%**.
- Established the team's UI **unit-testing framework** using **Jest** and **React Testing Library**, increasing code quality and reducing regressions.

Software Engineer II

February 2023 – June 2024

- Architected and deployed a React.js-based** Chromium browser extension org-wide, providing real-time **cloud account insights (spend, optimization, governance)** on vendor portals (**AWS, Azure**).
- Managed the end-to-end product lifecycle for the extension from **POC to production**, handling **frontend (React)**, **backend (Node.js, Python)**, **CI/CD**, and **Kubernetes** deployments.
- Revamped the UI of Adobe's Cloud Governance Management Platform**, supporting **5,000+ engineers** and **15,000+ public cloud accounts**, resulting in a **30% increase in CSAT scores**.
- Streamlined workflows** within the platform by reducing the number of clicks required for key actions, cutting **task completion time by 50%**, and optimizing **API calls to reduce Largest Content Paint (LCP)** time by **45%**.

Cloud Engineering Software Engineering Intern

June 2022 – Sept 2022

- Built and owned a web platform** to visualize cloud architectures (**AWS, GCP, Azure**) and predict costs, featuring a **React-based WYSIWYG editor** and a **Flask + MongoDB** backend.

Qure.ai

Mumbai, India

Software Engineer

October 2020 – May 2021

- Increased the customizability of a major reporting module by 40% by designing and developing frontend components using **React** and updating **REST APIs** built with **Django**.
- Created a multi-lingual registration portal using **React** and **Django**, allowing the onboarding of thousands of physicians as part of a **continent-wide** campaign launch with a major pharmaceutical company.

SKILLS

Languages - Javascript, TypeScript, HTML, CSS, Python, SQL, PHP, Go

Web Development - React, Next.js, Node.js, Express, Flask, Webpack, Sass, Tailwind CSS, Redux, Jest, Cypress

Technology - Git, Docker, MySQL, AWS, MongoDB, Kubernetes, Jenkins (CI/CD), Figma, Airflow, New Relic, Grafana, PostgreSQL

EDUCATION

University of Massachusetts Amherst - GPA: 3.97/4.00

College of Information and Computer Sciences - Master's of Science - Computer Science

University of Mumbai - GPA: 9.47/10.00

PROJECTS

Call Center Sentiment Analysis - Codeshastra 4.0 Winner

HTML, CSS, PHP, MySQL, IBM Watson, GCP

- A web platform to rate call center executives' performance by analyzing their recorded voice calls.

Next.js-based Reddit Clone

React, Next.js, Typescript, GraphQL, Postgresql, Apollo, Tailwind CSS

- Reddit Clone made using **Next.js**. With working Authentication, posting, commenting, and upvoting.

HACKATHONS

Codeshastra 4.0 (1st Place), Codeshastra 5.0 (3rd Place), ETHIndia (Asia's largest Ethereum Hackathon)