Nihal Kaul

Experienced full stack software engineer focused on building exceptional digital tools

Relevant Experience

Senior Software Engineer - Frontend @ Volopay

Sept 2021 - July 2022

- Engineered and improved major features of Volopay's customer-facing web app using Vue.js and Sass
- Developed a content management system as an internal tool using React.js, Redux and Redux-Sagas
- Collaborated with designers and other engineers to transform creative concepts into production realities for stakeholders

Software Engineer @ Emproto Technologies

Jan 2020 - Mar 2021

- Built and delivered technical solutions according to stakeholder's business requirements
- Built and maintained the front-end of an algorithmic trading platform written in React.js
- Provided leadership within engineering department through close collaboration, knowledge shares, and mentorship

JavaScript Developer @ Properly

Sept 2018 - Jan 2020

- Engineered and improved major features of Properly's customer-facing web app using React.js and GraphQL
- Held responsibility for developing and maintaining several micro-services hosted on AWS
- Proposed and implemented scalable solutions to issues identified with cloud services and applications responsible for communicating with Properly's Job Request Engine

Internship @ <u>Hasura</u>

Dec 2017 - Feb 2018

• Developed a Twitter clone (front-end only) using React.js

Internship @ Zensar

Apr 2017 – Jun 2017

• Developed an Uber clone using Java, JSP, Servlets and Oracle DB

nihal.codes@gmail.com

github.com/nihalwashere

nihalwashere.xyz

Skills

Programming Languages

JavaScript, TypeScript

Libraries & Frameworks

Node.js, React.js, Next.js, Remix, Redux, Redux-Sagas, Vue.js, Nuxt.js, Nest.js, GraphQL, React Native, Storybook, Webpack

Tools & Platforms

Git, GitHub, Netlify, Vercel, Heroku, Firebase, Figma, MongoDB, AWS, GCP, Azure, Docker, Terraform, Kubernetes, Redis, ElasticSearch

Noteworthy Projects

CodeKickBot

A developer tool that helps you to collaborate on pull requests efficiently. It integrates with GitHub and Slack. Live in the Slack app directory.

Cheersly

A recognition and rewards management platform that helps you to run employee engagement at scale right within Slack.

Granularity

A no code form builder inspired by Typeform.

Education

San Jose State University

Master of Science in Software Engineering with Specialization in Cloud and Mobile Computing

Interests

Running, table tennis, swimming, billiards, web engineering, cloud and distributed computing