
Nikhil Kulkarni

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Objective

Software Engineer with a strong background in full-stack development. Proven expertise in JavaScript (front end and back end), Java (Core and Fullstack) and Python. Looking for Software Engineer Roles!

Skills

Languages – **Javascript, Typescript, Python, Java, HTML/CSS** | Backend - Java Spring Boot, Express | Frontend - Angular, React | Database - MySQL | Cloud Platform - GCP | Tools - Kubernetes, Docker

Work Experience

TCS Software Engineer Jun 2021 - Dec 2023

Code Migration (Client: Google) San Jose, CA

Software Engineer Aug 2021 - Aug 2023

- Developed Angular Fullstack Apps with Google gRPC and NodeJS (QuickGold), Upgraded/Experimented with Frontend elements (Typography, Stars Migration)
- Lead and delivered results for 12 quarter long code migration projects (JS/HTML).
- Tested and **Submitted 225+** FTE reviewed code changes to Google Search (production).
- **Reviewed 700+** CLs, saving 175+ FTE review hours.
- Onboarded 10+ team members in KTs, speeding up projects by 40%.
- Hosted and reported progress in daily/weekly stand up meetings, improving decision making.
- Streamlined Communications with clients, leading to 125+ fixed bugs and quick responses.

Project Insights Chatbot (Client: Google) San Jose, CA

Project Lead and Software Engineer Apr 2023 - Aug 2023

- Created and designed Tensorflow/HuggingFace chatbot about internal project analytics.
 - **Coordinated team of 5+**, who were able to demo 2 months after starting from scratch.
 - Assigned 40+ coding tasks based on client expectations, providing support when needed.
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Projects

Website Traffic Analytics/Weather May 2019 - June 2023

- Utilized NodeJS and GCP to create website analytics (nsk1755.com). API analyzes city traffic. Used this city data to get weather information from weather API.

yournotez.com/Open Source Chess Mar 2023 - Present

- Created a Post It Notes app using Angular which stores and deletes notes locally. Can export these notes as PDF.
 - Created a Chess Frontend using Angular. Used an open source contribution to fix visual bug
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Education

Computer Science B.S. from Rutgers University, New Brunswick Aug 2017 - June 2021

Work Training

ILP (Initial Learning Program) June 2021 - Aug 2021

- Completed TCS job training (2 months) involving Angular2, Node.js, Core Java and Java Springboot.
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Certifications

Awards - Certificate of Appreciation (June 2023), Elevate Wings1: Core Java (Nov 2022), On the Spot Award (Feb 2022)

Certifications: Docker, Kubernetes (Linkedin Learning)