

## Professional Summary

Google Certified Cloud Architect and Full Stack Developer with 8+ years of experience building scalable, cloud-native applications using modern frameworks like React.js, Next.js, Node.js, and Python. Adept at designing architecture across frontend and backend, deploying to GCP and AWS, and leading high-impact teams in Agile environments. Proven track record of optimizing performance, improving developer workflows, and driving results through cross-functional collaboration.

## Technical Skills

**Frontend:** React.js, Next.js, Angular, Vue.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS  
**Backend:** Node.js, Express.js, Nest.js, Python, PHP  
**Databases:** PostgreSQL, MySQL, MongoDB, DynamoDB  
**Cloud & DevOps:** Google Cloud Platform (GCP), Amazon Web Services (AWS), Firebase, Docker, Kubernetes, CI/CD, NGINX  
**Testing & Tools:** Jest, Cypress, Git, GitHub Actions, Logstash, REST APIs, GraphQL, WebSockets

## Professional Experience

**Senior Full Stack Developer**  
*SADA Systems, North Hollywood, CA • Jan 2022 – Present*

- Spearheaded frontend modernization for a public-sector client using Angular, TypeScript, and Tailwind CSS; improved load time by 40% and maintainability by 55%.
- Implemented a reverse proxy solution that eliminated ~60% of dev bottlenecks and accelerated integration between microservices.
- Collaborated with backend teams, UI/UX designers, and enterprise architects to ensure scalable and accessible applications.
- Led mobile app architecture for Signify Health using React Native, supporting both iOS and Android platforms.
- Identified and resolved critical SDK-level bugs in Google Maps SDK; liaised with Google engineers to enhance system stability.

**Lead Developer**  
*Fox Dealer, Pasadena, CA • Aug 2017 – Dec 2021*

- Directed the full development lifecycle for internal applications powering 1,000+ dealership websites across North America.
- Delivered the eCommerce vehicle reservation portal for GM Canada Cadillac; project success resulted in national deployment.
- Implemented Logstash with AWS SQS to streamline internal event logging, enhancing monitoring and alert response time.
- Migrated legacy apps from monolithic servers to a Dockerized Kubernetes environment on AWS, improving uptime and scaling.
- Designed microservices infrastructure using EKS, S3, ElastiCache, and SES to support multi-region performance and delivery.

## Projects

### Smart Route Optimizer (Signify Health)

Optimized driver route performance using Google Maps LMFS and Navigation SDK. Delivered a 30% improvement in travel time efficiency and reduced service costs.

### GM Canada Cadillac Portal

Architected a scalable reservation system using React, Node.js, and AWS services. Supported dynamic inventory and reservation analytics across Canadian regions.

## Certifications

- Google Cloud Professional Cloud Architect

## Education

### California State University, Fullerton

*M.S. in Computer Science* • Jan 2015 – Dec 2016

### Gujarat Technological University, India

*B.E. in Computer Engineering* • 2010 – 2014

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## Additional Information

- Open to remote, hybrid, or onsite roles in Greater Los Angeles Area
- Actively contributing to open-source projects (GitHub)
- Available for technical interviews and coding assessments