Praveen Koka

CTO, CPTO, SOFTWARE ARCHITECT

in linkedin.com/in/praveenkoka 🔗   📍 Bengaluru, India

🎓 MS Industrial Engineering, University of Florida

WORK EXPERIENCE - 14 YRS

🔗 ROQ.ai, Berlin
Jun 2021 - Present
2.5 years

VP Engineering   Gen AI   Developer tools   BaaS   Enterprise

Led multiple Engineering teams to ship an AI platform that generates and deploys webapps from plaintext prompts
Started as Tech Lead, promoted to Director in 3 months, and then to VP Engineering a year later

🔗 Greenroom, Bengaluru
2015 - 2021
6 years

Co-founder, CPTO   SaaS   Analytics   Machine Learning

Built a Social Analytics platform processing millions of social media posts per day to generate brand & influencer insights
Raised an angel round, grew the company to ~ $2M in services revenue before moving on

Hawtlist, Bengaluru
2020 - 2021
1 year

Co-founder, CEO   E-commerce   Social Media

Developed a highly scalable Social commerce app - hawtlist.com - where influencers can recommend products, and earn commissions when their followers purchase them

🔗 Goin.org, Yakima WA
Apr 2015 - Mar 2018
3 years

Tech lead consultant   Ride sharing   Location services

Built web and mobile dev teams to create an Uber-like app for paramedical transport. Deployed the solution on-site for a large government agency in Florida, U.S, and handed the project over to an internal Engineering team.

🔗 Roambee, San Jose CA
2011 - 2014
4 years

Co-founder, Product Engineering   IOT   Sensors

Developed IOT hardware-software solutions for the logistics industry, with OEM vendors in China
Built TCP communication servers for IOT devices, processed streams of sensor data, and built dashboards with location aware sensor data.

TECH SKILLS (CURATED)

⚙️ AI/ML   Open AI API   Langchain   Vector DBs   Scikit-learn   NLTK

📱 Web & Mobile   Nodejs   Python   Nextjs   React   React Native   Vuejs   Flutter

☁️ Cloud   Kubernetes   Google Cloud   AWS   Serverless   Google Cloud ML/AI

🗄️ Data   Postgres   Mongodb   Cassandra   Redis   Elasticsearch   RabbitMQ   Kafka   MySQL