

SANKET SHARMA

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PROFESSIONAL SUMMARY

Senior Software Developer with 12+ years of experience building scalable full-stack applications, AI-driven microservices, and cloud-native distributed systems. Currently a Level 4 Senior Software Developer at Loopio, architecting Python microservices, RAG pipelines (OpenSearch), and agentic AI workflows using OpenAI and Knowledge Graphs. Experienced team lead with a track record of on-time delivery of business-critical features, driving cross-team collaboration, and mentoring high-performing engineering teams.

SKILLS & TECHNOLOGIES

Certifications: Microsoft Azure Fundamentals (AZ-900)
Languages: PHP, Python, JavaScript (ES6), C#.NET, SQL
Frameworks: Laravel, ReactJS, NestJS, jQuery
AI & Data: OpenAI Integration, RAG Systems (OpenSearch), Knowledge Graph, Agentic AI Workflows
Cloud & Infra: AWS, DynamoDB, Azure (Cognitive Services, BLOB Storage, Function App, Serverless), Docker
DevOps & Tools: Jenkins, Harness, Datadog, Sentry, GitLab, Bitbucket, CI/CD, Agile / Scrum
Other: RESTful APIs, OAuth (Passport), JWT Auth, MySQL, WordPress, OpenCart

EXPERIENCE

Loopio, Remote — **Senior Software Developer — Level 4** *October 2024 – Present*

- Architected and delivered 2 production-grade Python microservices powering AI-driven features on the Loopio platform
- Active participation in cross-team RFXIO Smartscan Import initiative spanning 3 microservices— delivered E2E on schedule
- Built and worked on Python microservices generating AI-driven proposal insights, improving content quality for customers at scale
- Delivered multiple churn-risk mitigation features for the reporting module on time, directly supporting customer retention
- Collaborated with senior engineers and technical leaders to design robust, scalable distributed system architectures
- Led a team of 6 engineers driving sprint planning and successful deliveries; served as acting team lead in the absence of leadership
- Drove cross-team collaboration, managed PROD deployments, and maintained platform health via Datadog and Sentry monitoring

Tech: Python, ReactJS, PHP, C#.NET, Docker, AWS, DynamoDB, OpenSearch, OpenAI, Knowledge Graph, Harness, Jenkins, Datadog, Sentry, Bitbucket

FLYdocs India Pvt. Ltd., Vadodara, India — **Team Lead** *September 2019 – September 2024*

- Led full-stack development on the company's core aviation document management product and contributed to building a new product from inception
- Mentored junior developers and completed leadership development training with NamanHR
- Designed and built RESTful APIs, backend services, and frontend features using Laravel, ReactJS, and NestJS
- Integrated Azure Cognitive Services, BLOB Storage, and Azure Function Apps for cloud-based document processing
- Managed CI/CD pipelines, Docker containerization, and GitLab workflows ensuring consistent and reliable delivery

Tech: PHP, Laravel, ReactJS, NestJS, Docker, Azure Cognitive Services, Azure BLOB, Azure Functions, JWT Auth, GitLab, CI/CD

Rishabh Web Tech, Vadodara, India — **Developer Team Lead** April 2016 – August 2019

- Managed and mentored a team of 9 developers and 1 QA engineer across the full project lifecycle
- Led development of multiple client websites using WordPress, WooCommerce, and OpenCart
- Architected and delivered an in-house Laravel web application from scratch

Tech: PHP, Laravel, WordPress, WooCommerce, OpenCart, MySQL

Redspark Technologies, Vadodara, India — **PHP Developer** June 2014 – April 2016

- Developed OpenCart e-commerce solutions end-to-end for multiple clients across various industries
- Contributed to projects built on Yii2 and Magento 1.9

Tech: PHP, OpenCart, Yii2, Magento 1.9, MySQL

EDUCATION

MCA — Master of Computer Applications — Gujarat Technological University (GTU)

L.D. College of Engineering, Ahmedabad

77.90% (8.29 CGPA) • Graduated 2014

BCA — Bachelor of Computer Applications — Dharmsinh Desai University (DDU)

DDIT, Nadiad

73.04% • Graduated 2011

KEY PROJECTS

GitHub: github.com/sks11491 — in-house projects in Laravel & Python

- My Health Voucher (OpenCart) — Map-based gym pass purchasing platform with location-aware search and filtering
- Let's Eat Out (OpenCart) — Online food ordering system with restaurant self-registration and live menu management
- Asia Clearance — B2B marketplace for manufacturers and retailers with lot-based fixed pricing and live auction bidding; dynamic freight pricing engine based on delivery address and factory loading port
- Supple App (Laravel) — Community image rating platform where the highest-rated submission earns a reward
- Steamcoins (OpenCart) — Online charity platform for donating PC game license keys and in-game coins