Rahul Sharma – Software Engineer

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Professional Summary

Versatile Software Engineer with 3+ years of experience in developing AI-driven applications, mobile apps, and cloud-based systems. Skilled in modern technologies like Flutter, Django, and cloud-native architectures. Strong ability to learn quickly and apply new tools to solve real-world problems.

Technical Skills

Programming Languages:	Python, GoLang, Kotlin, C++
Mobile Development:	Flutter, React Native, Android (Kotlin)
Backend Frameworks:	Django, FastAPI, Spring Boot
Databases:	Firebase, PostgreSQL, Redis, Neo4j
Cloud & DevOps:	GCP, Kubernetes, Terraform, Docker
Other Tools:	Apache Kafka, Elasticsearch, RabbitMQ, Figma

Experience

Software Engineer – XYZ Technologies Pvt. Ltd. | Pune | Jan 2022 – Present
• Built Flutter-based mobile apps with 100K+ downloads.
• Developed AI-driven chatbots using Python + FastAPI.
• Deployed microservices on Kubernetes (GCP).
• Integrated real-time data pipelines with Apache Kafka.

Junior Software Engineer – ABC Solutions | Pune | Jul 2020 – Dec 2021
• Developed backend APIs using Django + PostgreSQL.
• Built real-time notification system using Redis + WebSockets.
• Optimized cloud pipelines using Terraform.
• Collaborated with designers via Figma.

Education

B.Tech in Computer Science – Savitribai Phule Pune University | 2016 – 2020 | CGPA: 8.2/10

Projects

Smart Resume Analyzer – NLP tool to scan resumes and suggest improvements. (Stack: Django, Elasticsearch, React)
IoT Smart Home App – Flutter app to control IoT devices in real time. (Stack: MQTT, Firebase)

Certifications

• Google Cloud Certified – Associate Cloud Engineer
• Flutter & Dart Advanced Development (Udemy)

Strengths

Cloud-native development, Mobile-first thinking, Real-time systems (Kafka, Redis), Debugging & optimization skills.