

Developer Profile

Name : Pratik Kumbhar

SNAPSHOT

Software Engineer with over 3.2 years of experiencespecializing in Go-based microservices development.

RESPONSIBILITIES

- 3+ yrs of Golang development experience, building scalable and performant microservices.
- Proficientin designing and implementing microservices, RESTful APIs,and database solutions.
- Adept at delivering high-quality software in Agile environments through effective collaboration.
- Extensively used Goroutines/Channels/Mutexes for achieving concurrency.
- Led a team of 4-5 Golang developers.
- and iterative development.

ACADEMIC QUALIFICATION

B.E in Mechanical Engineering - Bharti Vidyapeeth's College of Engineering,Kolhapur -2017-2021

TECHNICAL PROFICIENCY

Golang SQL / NoSQL / PostgreSQL AWS Docker / Kubernetes

PROJECTS ACCOMPLISHED

Project #1

- **Role:** Software Engineer
- **Responsibilities:**
- Implemented API integrations, ensuring seamless communication and data exchange between systems and services.
- Minimized API response time by utilizing Goroutines wherever applicable.
- Extensively used Goroutines/Channels/Mutexes for achieving concurrency.
- Optimized database queries and structures, significantly improving application response times.
- Used messaging and caching services such as Redis, Kafka, and RabbitMQ.
- Wrote well-tested code, including comprehensive unit tests, benchmark tests, and integration tests to ensure the software's reliability, performance, and quality.
- Had first-hand exposure to Production Environment.Actively participated in Code Reviews, Sprint Planning, Estimation, etc.Possess a strong understanding of AWS services, including ECS, EC2, S3, CloudWatch, and more.
- Worked on projects in fintech, banking, and payment platforms.