

Praveen Dhote

Golang Developer

CONTACT

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EDUCATION

Bachelor's Degree

Electronics & Communication
RGPV University
Graduation Year-
2020

SKILLS

- Language: Golang
- Tools & Technologies: Docker, AWS, Kubernetes
- CI/CD: GitHub CI/CD, Jenkins
- Version Control: Git, GitHub
- Testing: Unit Testing, Integration Testing (Go)
- Authentication: OAuth2, JWT, Data Encryption
- Message Brokers: Kafka

SUMMARY

Experienced Golang developer with 4+ years of building high-performance backend systems and scalable microservices. Expert in Go, cloud platforms, RESTful APIs, and distributed architectures, with deep knowledge of concurrency, goroutines, and channels. Proven ability to design, optimize, and troubleshoot complex systems at scale. Passionate about writing clean, efficient, and secure code that drives business success and accelerates product delivery.

WORK EXPERIENCE

Developer | 2021- Present TATA

CONSULTANCY SERVICES

- Backend Development: Developed scalable, high-performance systems , microservices using Go (Golang). Demonstrated proficiency with Go's goroutines, channels, and concurrency patterns.
- API Development: Designed and integrated RESTful APIs using Golang.
- Microservices Architecture: Hands-on experience with microservices architecture, ensuring systems are fault-tolerant and highly available.
- Cloud Deployment: Deployed and scaled Go-based applications on AWS, leveraging serverless architectures using AWS Lambda.
- Implemented robust unit and integration tests using Go's built-in testing framework, enhancing code reliability and performance.
- Security Best Practices: Integrated JWT, OAuth2 and data encryption to secure Golang applications.
- Results-driven professional with strong problem-solving abilities and a proven track record of effective teamwork in fast-paced environments.
- Implemented CI/CD pipelines integrating Docker, Kubernetes, and Jenkins.
- Version Control & Collaboration: Expert in using Git, GitHub for version control and team collaboration.
- Kafka: Leveraged Kafka for real-time data ingestion and processing, ensuring fault tolerance and scalability in distributed systems.