

**Ethan Clark**

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**Professional Summary**

Experienced Go Developer with 3+ years of experience in designing and building scalable microservices. Skilled in distributed systems, containerized applications, and cloud-native development. Strong background in writing efficient, clean, and maintainable code.

**Technical Skills**

- **Languages:** Go, Python, JavaScript
- **Frameworks/Libraries:** Gin, Echo, GORM, gRPC
- **Databases:** PostgreSQL, MongoDB, Redis
- **Cloud Platforms:** AWS, GCP
- **Tools:** Docker, Kubernetes, Terraform, Git, Jenkins
- **Other:** Microservices, REST APIs, Event-Driven Architecture, CI/CD

**Professional Experience****Go Developer**

TechWave Solutions, Austin, TX  
July 2020 – Present

- Developed and maintained microservices for a cloud-native application, focusing on low-latency and high-performance back-end logic.
- Implemented gRPC services for internal communication between microservices, optimizing data transfer.
- Designed and built RESTful APIs using Go and integrated them with front-end applications.
- Automated infrastructure provisioning using Terraform, improving deployment efficiency and reducing errors.
- Worked on deploying containerized applications using Docker and Kubernetes in a production environment.

**Junior Go Developer**

NextCloud Technologies, Austin, TX  
June 2018 – June 2020

- Developed and maintained backend APIs for cloud-based solutions, using Go and MongoDB.
- Collaborated with the DevOps team to deploy and monitor applications on AWS.

**Projects**

## **Cloud-Based File Storage System**

- Developed a distributed file storage system using Go, GORM, and AWS S3 for scalable and secure file storage.

## **Microservices for E-commerce Platform**

- Designed and implemented Go-based microservices for an e-commerce platform, focusing on order processing and payment systems.

## **Education**

### **Bachelor of Science in Computer Science**

University of Texas, Austin, TX

Graduated: May 2018

## **Certifications**

- AWS Certified Developer – Associate
- Go Advanced Programming – Coursera