JORDAN WHISTLER

New Bern, NC, USA

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PROFILE

Backend engineer experienced with GoLang, Ruby, and JavaScript ecosystems. Excited about composable architectures, edge compute, and the evolution of application development and deployment.

EXPERIENCE

	
 Software Engineer, Netlify Architected and built edge-caching of GraphQL API responses resulting CDN, NodeJS, TypeScript, GraphQL Yoga) Built JWT-based authentication scheme for GraphQL API with role-baserving content for highly visible marketing sites (RBAC, JWTs) Implemented API Versioning for Netlify Connect product, including deletion of associated artifacts, reducing database footprint by over 60% Spanner) Created Redis-backed server caching for Netlify Connect APIs using conumber of database calls by 60-80% on origin calls (Redis, Yoga, Typeson Implemented Kafka-based pipeline for ingestion of API traffic logs into the metrics and billing on new features (Golang, Kafka, Clickhouse, Fastly) Expanded Netlify Edge Function layer to serve geo-specific content, immillions of user (Deno, Golang, Javascript) Identified security vulnerabilities and reconfigured analytics & logging configuration process by using encrypted secrets (Docker, Kubernetes) Created a centralized knowledge base for HTTP headers accessible to all code duplication & likelihood of errors between multiple services 	Remote Remote Remote Remote Remote Remote ased access for enterprise-level clients, and custom retention periods, for most customers (Neo4J, Google astomer yoga plugin, reducing the cript) Clickhouse database, activating usage prove security and reduce latency for services to secure environment
 Co-Creator, Able Built split testing application for use with Cloudflare pages sites, impler Cloudflare Workers Implemented analytics dashboard and scripted automated creation of I associated with split test metrics 	mented using AWS SDK, CDK and Remote
SKILLS	
	ıby on Rails DLang

SQL Clickhouse JavaScript/TypeScript MongoDB Ruby **EDUCATION** Remote An online school for software engineers focusing on the fundamentals of programming and problem solving approaches. Multi-year, full-stack software engineering curriculum with mastery-based learning. ♦ Ohio State University, Columbus Sep 2002 — Jun 2005 Columbus, OH BSBA

BSBA International Business Administration