Jordan Whistler, Software Engineer

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PROFILE

Fullstack engineer with a strong backend focus, experienced with GoLang, Ruby and Javascript ecosystems. Excited about composable architectures, edge compute, and the evolution of application deployment and development.

EMPLOYMENT HISTORY

Jun 2023 — Present

Software Engineer, Netlify

Remote

- Built out authorization scheme for Netlify Connect API product
- Implemented API Versioning for Netlify Connect product, including retention and deleting of associated artifacts, potentially reducing database footprint by over 60% for most customers
- Implemented Redis-backed API response caching on Yoga-server for Netlify Connect API pods, including
 manual invalidation policies and cache keys, reducing response time by 80% on affected requests

Mar 2022 — Jun 2023

Associate Software Engineer, Netlify

Remote

- · Debugged software, identified root causes, and proposed solutions to software issues
- Developed REST APIs and implemented authentication protocols, such as JWT, to securely expose data
 to clients, zero post-launch bug tickets on Login with Netlify feature
- Incorporated client geo and IP metadata into Edge Function layer
- Built geo mocking implementation for Netlify CLI
- Reconfigured Analytics and Logging GoLang services to use a more secure environment configuration
 process using encrypted secrets
- Extracted GoLang headers and created internal package

PROJECTS

Sep 2021 — Dec 2021

Able - www.able-test.com

Remote

- Built split testing application for use with Cloudflare pages sites, implemented using AWS SDK, CDK and Cloudflare Workers
- Implemented analytics dashboard and scripted automated creation of DNS entry for analytics subdomain associated with split test metrics

EDUCATION

Apr 2020 — Dec 2021

Launch School

New Bern, NC

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.

Sep 2002 — Jun 2005

BSBA, Ohio State University, Columbus

Columbus, OH

GPA 3.5

BSBA International Business Administration

Chess Club

Grand Prix Radio America (Co-host)

SKILLS	Node.js	Experienced	Ruby On Rails	Skillful
	HTML & CSS	Skillful	GoLang	Experienced
	SQL	Skillful	Clickhouse	Skillful
	Javascript/TypeScript	Skillful	MongoDB	Skillful
	Ruby	Skillful		