

Sheng CHEN

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OBJECTIVE

Improve my skills and meet people that pursue the same interest, which is solving challenging problems

SKILLS

- Golang: more than three years of creating microservice using Golang
- Docker: four years of using docker and dockerizing services. Knowledgeable about both AWS ECS
- Amazon Web Service: Extensive experience with S3, SQS, SNS, EC2, ECS, Route53, ElastiCache, Lambda function, and Terraform.
- Database: Familiar with SQL server. Experienced with creating and maintaining Redis server.
- Other: intermediate proficiency in Java, Python, NodeJS, PHP, Ruby

WORK EXPERIENCE

Current
JAN 2017

Software Engineer II at CAREERBUILDER

Coordinated and trained a team of overseas engineers in China and worked on following projects:

- Designed two microservices, one for scheduling jobs using AWS CloudWatch, one for creating webhooks between different applications involving the applicant tracking system company had.
- Created and maintained the new deployment pipeline for the ATS.
- Fulfilled the integrations of the ATS with other services like onboarding and social referral
- Moved file-based configuration into Redis cache

JAN 2017
JUN 2015

Software Engineer I at CAREERBUILDER

- Streamlined the deployment process by building a series of new microservices
- Replaced a complex, time-consuming, and unreliable deployment process with an automated deployment process written in Go, and decreased the deployment time by 80 percent
- Focused on DevOps works, supported the feature teams and managed site reliability
- Build a Go service that exposes REST API endpoints for a monolith PHP Applicant Tracking System
- Refined the functional test framework and created an e2e test framework for the Applicant Tracking System

EDUCATION

MAY 2015

Bachelor of Science, Computer Science and Mathematics,
University of Georgia, Athens, GA

LANGUAGES

CHINESE: Mothertongue
ENGLISH: Fluent