

Job Description

Skills

Languages

- Go - used in my day job for the last 3 years
- Typescript/Javascript, node.js, React, Vue - used in side jobs and personal projects
- PHP, Laravel
- Japanese - native
- English - business level, TOEIC score 960

Infrastructure

- GCP
 - Cloud Run
 - PubSub
 - Datastore
 - Memorystore
 - Cloud Scheduler
 - GAE
 - GCE
 - Cloud SQL
 - BigQuery
 - Cloud Storage
 - Cloud Monitoring
 - Cloud Logging
 - Cloud Build
 - GitHub Action
 - Circle CI
 - Docker
 - Firebase (personal development)
 - Cloud Function (personal development)
- AWS
 - EC2

- S3

Strengths

I have a long experience as a startup developer, so I have the spirit of "let's just try and make it". On the other hand, I know that if the initial design and implementation is not good enough, it will cost a lot to fix them especially when the product grows, so I can balance between the two. (Of course, there are many problems that will not become apparent until the product is scaled.) I also recognize the importance of sales, marketing, and customer support in getting a business off the ground, so we can work together while respecting each other's work.

Other things about myself as an engineer

- Loves developing stuff
 - Favorite media.
 - [Indie Hackers](#)
 - [Reddit's SideProject thread](#)
 - [Product Hunt](#)
- Working on this...

Links

- [Blog](#)
- [GitHub](#)
- [LinkedIn](#)

Work History

2018/10 - Present : agito, Inc.

Joined as a founding member and developed [ad reporting tool](#) from scratch with CTO. Am the tech lead, and I am also responsible for communicating with the business side, defining requirements for new features, assigning tasks to the team (about 3-5 people), and managing their progress.

Responsibilities

- Technology selection
- Requirement definition

- Design
- Implementation and testing
- Operation and Trouble-shooting
- Prototyping of new services

Team size

- 8-10 engineers
- Designer 0-1 person
- PM/Sales: 1

Product Scale

- Number of connected media: 20
- Number of connected ad accounts: approx. 20,000
- Number of ad reports acquired: approx. 200,000

Project

- Migrated existing ad reporting applications to serverless infrastructure
 - Tech stack: Go, PubSub, Cloud Run, Datastore, Memorystore, Cloud Scheduler, BigQuery
- Developed of a prototype of a program to determine the industry from the ad text
 - Tech stack: Go, PubSub, Cloud Run, Datastore
- Responsible for operating ad reporting applications and adding new features to them
 - Tech stack: Go, PubSub, GAE, Datastore, Cloud Scheduler, BigQuery
- Developed of an application to create a data mart to link ad data with customer data
 - Tech stack: Go, PubSub, Cloud Run, Datastore, BigQuery
- Developed an application to generate SQL for BI tools
 - Tech stack: Go, Cloud Run
- Developed an application to generate Excel reports.
 - Tech stack: PHP (without framework), GCE, PubSub
- Developed backend and frontend of web applications
 - Tech stack: Javascript, Vue.js(Vuetify), PHP (Laravel), GCE

2021/02 - 2022/04 : Ubun Corporation

Developed for Amazon sellers as a side project Was in charge of front-end, back-end, and batch processing in a full stack

Tasks in charge

- Implementation and testing
- Operation and Trouble-shooting

Team size

- 2 engineers
- 1 PM

2015/10 - 2018/07 : Techloco Inc (seconded from Soldout, Inc.)

Joined the team developing an all-in-one marketing tool [brick](#).

Proposed and developed [site review](#), an application that allows users to review, comment on website designs on their browsers.

Responsibilities

- Requirement definition
- Design
- Implementation and testing
- Operation and Trouble-shooting

Team size

- 2 engineers
- 1 PM

Outside of work

- Completed Udacity Machine Learning Engineer Nanodegree Program

2014-04 - 2015-09 : Soldout, Inc.

Developed some Google Apps Scripts, using Salesforce API, and Hubspot API to improve business workflow.

Responsibilities.

- Requirement definition
- Implementation
- Operation

Outside of work

- Completed Udacity iOS Engineer Nanodegree Program