Resume

Park gidoong

i love to draw, and now i love to build something work.

I started programming with the thought of wanting to build something fun and new.

I want to work for the joy of process, not for the goal itself.

Personal info

contact : Emailnotes : Blogcodes : Github

Experiences

Work

	Company	Part	Tech stack
2021 01 - 08	Namu software	Web Frontend	Js/React, Go + Docker + AWS

1. Experiences in namu software

I was responsible for web front-end development for company that operates secure cloud storage sevice for enterprises.

In the existing codebase uses Redux for global state management library, but i thought it brings unnecessary complexity for small service that only in charge of auth and service introduction. So i remove Redux from code and use Context API instead.

Other codebase i contributed is console web client for storage management. It has a problem that data inconsistancy between server and client. So i added react-query library so that user can see the fresh data.

Education

	Course	What i've learned
2022 08	42 Seoul - picine	Shell, C
2021 09 - 11	Like lion - startup school	Django, Dart
2020 07 - 10	90factory - web development	Web, Js

1. Experiences in 42

Can process strings via scripts like Awk and Sed. Knowing of file permission management in shell environment, Understands how data goes in and out from memory while writing C programs.

2. Experiences in like lion

Since i want to build something actually people use, So i had to research actively which tech stack to use. And throughout that process, became to have understanding for building blocks of web service.

3. Experiences in 90factory

I was able to understand what components the web environment consists of. And how javascript works in a brief manner. By building a simple full-stack service, I was able to experience everything from relational database modeling to MVC design patterns.

Projects

	Name	One-liner Tech stack		
2022 08	Love capsule	Find someone who you used to love.	Dart/Flutter + Firebase	
2021 10	Zeze	SNS for gardener.	Dart/Flutter + Firebase	video
2020 08	Parking lot	Pakringlot simulator.	vanilla Js + NodeJs + MariaDB	video

Computer Skills

Experienced tools

1. Languages

Javascript(Web), Dart, Lua, Fennel, Markdown, Org, SQL

2. Environments

Linux (Ubuntu, Arch), GCP (Firebase)

Novice level tools

1. Languages

Javascript(Node), Rescript, C, Go, Clojure, Elisp, Python

2. Environments

Linux (CentOS), Windows (wsl2), Docker, AWS (EC2)

Languages

English: Intermediate (Can communicate well in written but could be slow in verbal.)

Interests

- Lisp, Emacs, Open source, Text writing tool. <2022-10-11 Tue>
- How to write code that easy to read. <2022-10-18 Tue>