Lee Jungyun

Seeking for First Career

CONTACT

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in https://github.com/Mirinae

EDUCATION

Bachelor of Science: Physics
Hanyang University, Seoul, Korea
2015 – 2022

LANGUAGES

✓ Korean : Native

✓ English : Native

✓ Chinese : Intermidiate

CERTIFICATION

Driver's License: Class 1 Large

Military Service: Discharged as Sergeant (Auxiliary Police)

HOBBIES

Star-gazing
Music
Trip
Cocktail

ABOUT ME

Graduated in Feb,2022 with B.S. in Physics
Written review graduation paper about photolithography in semiconductor
Have experience in managing project as a vice president of school club
Studied programing under Samsung Software Academy for Youth

Seeking for a career where one can grow and contribute.

EXPERIENCE

Physics Academic Club | Vice President
Mar. 2015 - Dec. 2021
- **Plan Festival booth**
- **Arrange Academic Conference**
- **Amendment Club rule under COVID-19**

Samsung Software Academy For Youth (SSAFY)
Jul. 2022 - Jun. 2023
- **Learn Python for algorithm solving**
- **Learn Django, Vue, React for web development**
- **2 team projects (explained below)**

Projects

Academeet | FE developer

Jan. 2023 - Feb. 2023

Missions & tasks realized: As a Project based on WebRTC, this project targeted students and teachers who are doing lecture online.
Using Vue3, my task was to design and create user accounts and controll meetingroom.

별 헤는 밤 (Starry Night) | FE developer

Mar. 2023 - Apr. 2023

Missions or tasks realized: As a Project based on Data distributed processing, this project used light pollution data from NASA and weather information from KMA to created star-gazing possiblity map.
Using React, my task was to design and create 'mypage' which includes edit profile, CRUD for user's star-gazing journal, encyclopedia of constellation and planets which user can collect and reward system based on it.
Also being an expert in project's topic(star-gazing), I was the key member in making blueprint for the project,

COMPETENCES

Python

React

JavaScript

Vue3

Communication

Adaptability