SORA TAKASHIMA

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GitHub: https://github.com/masora1030 (Only source code which can be published on rights)

QUALIFICATIONS

- Fluent in C and Python, and working knowledge of Java. I also have experience with front-side languages such as HTML and CSS.
- Capable of analyzing problems and exploring the right approach to them.
- Able to enjoy my work without forgetting to thank and respect everyone.
- Experience of writing a simple OS(UNIX), web application or embedded pipeline processor and so on. I was awarded the Idea Award in my class for that achievements.
- Experience in Scrum and Agile development as a developer.
- Experience in constructing image classification model using simple MLP and CNN.

SOCIAL EXPERIENCE

2019 Summer

teamLab Summer Internship

2 weeks

Development of search system for a certain application

- Developed search system for a certain application and fixed some bugs.
- Proposed to realize high-speed and high-precision search easily using NoSQL(Solr).
- · Agile development using tickets.
- Created a demo application and deployed it to the company's local network using Docker and AWS.

IBM Internship 2020 (IT Specialist course) 1 week

Competition-type team development for a certain assumed request from another company

- Investigate customers, propose technical solutions, develop a application to realize the solutions, and make a presentation in a team of six. This was based on the idea of Scrum development.
- As a developer, I proposed app features, implemented UI and features, and presented.
- We finally developed a personality diagnostic app using IBM Watson.
- I talked a lot with all the team members and got along.
- I was awarded the MVP in this internship because of the personality of the mood maker.

EDUCATION

· Musashi Junior and Senior High School, Tokyo, Japan, 2011/04 - 2017/03

· Bachelor of Computer Science, Tokyo Institute of Technology, Tokyo, Japan, 2017/04 - current

University grades

ALL 3.30(Acquired Credits 154), Major Subjects 3.50(Acquired Credits 80) GPA:

GPT: 4.56