Naoto Nishida

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PROFILE

- Experienced in researching, programming, and design
- Accustomed to work in multi-cultural environment
- Having a high ability in language (especially in English and Russian)

EDUCATION

April 2018 – March 2022: BS in Computer Science - University of Tsukuba

April 2014 – March 2017: Himeji-Higashi High School

EXTRACURRICULAR ACTIVITIES

2020: IT CUP (Data analysis contest in Russia)

Development of mobile app "haruhi"

• Provides map and event information at University of

Tsukuba.

2019-: Research at Image Science Laboratory

• Researched on Machine Learning and its practical use

especially in image analysis

FUJIFILM Hackathon

First prize

 Demonstrated the usage and the future vision of new camera function which enables to record the texture

information.

Summer Intern at Teamlab.inc

• Development of EC site in Java(Spring Boot)

IBM Hackathon

Yahoo HACK U(Hackathon)

2018 - 2019: Research at Digital Nature Group

 Researched mainly about topics on Human Computer Interaction as a part of Advancing Researcher Experience Program

• Gave a presentation on my research about Brain Computer Interfaces

Research at JST xDiversity

• Contributed to the development of "Oton Glass"

SKILLS

- Programming and the relevant skills
 - o C: Two-year experience. I have made a Packman game.
 - Python: Two-year experience. I'm using this language on Competitive Programming.
 - O C++: Half a year experience. I'm using this language on Competitive Programming as well.
 - O Java: Three to four months experience. For the job in Teamlab.inc
 - o Ruby (Rails): One month. Using in "haruhi" project.
 - MATLAB: Basic structures, standard input and output, and plotting. In classes of mathematical calculation.
 - o R: In classes of statistics.
 - o Assembly: CASL II, arm 32bit.
 - Docker, Firebase
- Language
 - o Japanese: Native
 - o English: TOEFL 88, TOEFL 870
 - O Russian: ТРКИ(TORFL) 1st grade
- Proficient at presentation
- high learning skill (highest GPA 4.08, overall 3.93 out of 4.3 scale)

INTERNSHIPS

2020: Microsoft

Sumitomo corporation

2019: FUJIFILM Business Contest (team leader)

Teamlab.inc (Engineer)

mixi

AWARDS

2019: 1_{st} grade - FUJIFILM Hackathon (as a team leader)