Personal Data

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Summary

I am a product-oriented software engineer and focus on usability and consideration to users. I also strongly understand the importance of creating highly readable and easily maintainable code, design pattern and testing. My goal is to create a service that contributes to a lot of people including me by using high technologies.

Work Experience

Current
APRIL 2015

iOS Engineer
DeNA Co., Ltd.
- Developed the travel iPhone application with Swift.
- Challenged the healthcare application for specific patients.
- Responsible for the UI and the core programming of the iOS application.
- Experienced with the Agile workflow and Git flow development.

MARCH 2015
FEBRUARY 2015

iOS Engineer and Marketing
Intern at India Note
- Worked as an intern in Bangalore, India for 2 months.
- Developed the iOS application like an indian curation media.
- Visited and interviewed startups in India.
- Implemented internal libraries and shared them as open sources.

FEBRUARY 2015
NOVEMBER 2012

iOS Engineer and Web application Engineer
Intern at eureka, Inc.
- Developed iOS applications and fixed many bugs with Swift and Objective-C.
- Improved the application that is called 'Couples'.
- Enhanced usability in a famous dating service.
- Developed simple Facebook Web applications and landing pages with PHP.

SEPTEMBER 2014
AUGUST 2014

Server Engineer
Intern at Interlink, Inc.
- 1 month internship in San Francisco.
- Developed Server Administration Tools.
- Responsible for the API.
- Mainly working with PHP and FuelPHP.

August 2013 September 2013	Web Engineer *Intern at Cyber Agent, Inc.* - 1 month internship in Tokyo. - Implemented a web application with Java and CofeeScript. - Added a ranking function to the recipe service. - Fixed some performance problems mainly for front-end.

Education

July 2015 April 2011	Undergraduate Degree in Applied Physics and Physico-Informatics *Keio University* - Implemented a famous deep learning logic with Python. - Acquired knowledge about physical phenomena. - Studied a fundamental computer science field.

Languages

Japanese: Mothertongue
English: Basic Knowledge

Skills

Programming Languages: Swift, C++, Ruby, Objective-C
Tools: Xcode, Vim, RubyMine, Git, Fastlane

Interests and Activities

Open-Source Activity, Test in iOS development, Dog fooding
Travelling, Podcast, Collecting gadgets, Climbing

Conferences

try!Swift NYC 2016	Attendee
try!Swift Tokyo 2016	Attendee
RubyKaigi 2015	Attendee