Suhwan **Jee**

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Education

Korea Advanced Institute of Science and Technology (KAIST) *Mar. 2015 - PRESENT*   *Daejeon, Korea*
- Candidate for B.S. in School of Computing
- KAIST Presidential Fellowship, a scholarship program for top freshmen
- Dean's list - 2017 spring semester

Korea Science Academy of KAIST *Mar. 2012 - Feb. 2015*   *Busan, Korea*
- Physics major

Experience

Lablup Inc. DEVELOPER INTERN *Sep. 2018 - PRESENT*   *Seoul, Korea*
- Contribution to Backend.ai, a machine learning orchestration solution based on open source.
- Working on scaling group and scaling driver in multiprocessing environment using Python(asyncio).

Classum FULL-STACK DEVELOPER *Mar. 2018 - Aug. 2018*   *Daejeon, Korea*
- Full-stack development of an online class discussion platform with Firebase, TypeScript, and React.js.

Lendit DEVELOPER INTERN *Jan. 2018 - Feb. 2018*   *Seoul, Korea*
- Implementation of a financial data crawler for Company's P2P investment & loan platform service.
- Implementation of code snippet manager for Company's official website.

KAIST Interaction Lab (KIXLAB) RESEARCH INTERN *Jul. 2017 - Aug. 2017*   *Daejeon, Korea*
- Research about a system that people can give interactive feedback to video in offline.

Projects

Awesome Applejuice (in progress) *Oct. 2018 - PRESENT*
- Full-stack development of a web service for selling apple juice using aiohttp, MySQL, and Vue.js.

Paperplane KAIST CS408 - COMPUTER SCIENCE PROJECT *Mar. 2018 - Jun. 2018*   *Daejeon, Korea*
- Full-stack development of a web service for better UX when reading academic paper using Node.js, Express.js, MongoDB, and React.js.

newAra SPARCS *Sep. 2017 - Jun. 2018*   *Daejeon, Korea*
- Full-stack renewal of online KAIST student community using Vue.js & Django REST framework.
- Project manager since Mar. 2018.

Labyrinth KAIST FRESHMAN PROGRAM *Sep. 2017 - Nov. 2017*   *Daejeon, Korea*
- Full-stack development of a web service for solving challenging puzzles using VanillaJS and Node.js, and refactored with Vue.js afterwards.

AIFI: Async-Interactive Feedback Interface KAIST INTERACTION LAB *Jul. 2017 - Aug. 2017*   *Daejeon, Korea*
- Research and Implementation of a system that people can give interactive feedback to videos without gathering together.
- Back-end development of Android & web application using Node.js & MongoDB.

What the shell KAIST CS374 - INTRODUCTION TO HUMAN COMPUTER INTERFACE *Mar. 2017 - Jun. 2017*   *Daejeon, Korea*
- Full-stack development of an interactive web service that translates between Linux CLI commands into GUI actions using VanillaJS.

Extracurricular Activity

SPARCS (KAIST student organization of online services) DEVELOPER *Mar. 2017 - PRESENT*   *Daejeon, Korea*
- Former vice president. (Jul. 2017 - Dec. 2017)
- Project manager for Zabo, a online campus bulletin board service.
- Speaker for Git, JavaScript, Node.js, Express.js, MongoDB, RESTful API educational seminars.

Entrepreneurship and Immersive Programming Camp DEVELOPER *Dec. 2016 - Jan. 2017*   *Daejeon, Korea*
- Development of multiple Android applications - an app with a collection of self-developed minigames, and a DailyReviewer app that automatically generates diaries for the user.