JINSEO JASON PARK

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EDUCATION

Fort Hays State University (GPA 4.0/4.0, Class of 2020) North Central TX Academy (GPA 4.0/4.0) Korea Digital Media HS

LANGUAGES

ECMAScript / Java / Python

FRAMEWORKS

React / Django / Webpack / Gulp / Sequelize / Sass

DATABASES

MySQL / MongoDB / SQLite

WORK EXPERIENCE

Software Engineer @ ChapoRoyal

- Developing the $\underline{\text{corporate website}}$ and additional softwares for internal projects

Web Developer @ IncubateX Hackathon

2016

2017 -

- Developed the skeleton website for each <u>IncubateX</u> location

Freelancer @ 7+ companies

2014 -

- Developed a battery management system consisting of a Java client, a Node.js server, and an admin website
- Developed an <u>Android application</u>, a Node.js server, and an admin website for a study abroad agency
- Developed an online judge based on an open source contest management system written in Django

Software Engineer @ Deblur

2012 - 14

2016

2017

2011

2010

- Developed Android custom Rom "<u>Provision</u>" and its built-in applications
- Developed lifestyle Android applications including an <u>alarm app</u> and a <u>planner app</u>

PROJECTS

CodeHigh / Web	2017

- Developed a platform for coders to compete real-time
- Won 2nd Place and Best Use of AWS at Hack K-State Fall 2017

Algorithm Visualizer / Web

- Developed a visualizing tool for algorithms using ECMAScript 6
- 35+ developers have contributed to the repository
- Got 9.7k stars on GitHub

Taskbar 7 / Android 2013

- Developed a floating widget behaving like a Windows taskbar
- Published on Google Play and made \$8k in a month

1st @ Korea Youth Science of Information Olympiad

Silver @ Korea Olympiad in Informatics

2nd & Best Use of AWS @ Hack K-State

AWARDS

1st (Advanced) @ KSU HS Programming Contest	2017
1st (Application Track) @ CCSC:MW Student Showcase	2017
3rd Regional, 4th National (Advanced) @ CodeQuest Fort Worth	2016
1st (Advanced) @ UT Dallas HS Programming Contest	2016
Platinum Division @ USACO Contest	2015
1st (Technical Category) @ GDG Student Hackathon	2014