Jinseo Park

github.com/parkjs814

Atlanta, GA 30332

Work Experience

ChapoRoyal

2017 - Present

- Lead a team of 2 front-end and 2 back-end developers.
- Work on several projects outsourced from businesses.
- Plan projects with my employer, manage them using Scrum / TDD, and review my teammates' code.
- Use the MERN (MongoDB, Express, React, Node.js) stack and React Native for mobile app development.

Projects

GT Scheduler

2018

- A scheduler that helps Georgia Tech students find the best schedule among all the possible combinations of courses.
- The static website written in React is served on GitHub Pages, and the Node.js crawler periodically runs on Heroku.
- Around a thousand students have used it.

Algorithm Visualizer

2016

- An interactive online platform that visualizes algorithms from code.
- Wrote visualization libraries in JavaScript / C++ / Java.
- Similar to the MERN stack, but store algorithm visualizations in a separate GitHub repository instead of MongoDB.
- Collaborated with 35+ developers and gained 13k+ stars on GitHub.

Taskbar 7

2013

- A floating Android widget behaving like a Windows taskbar.
- Made \$8k in a month from Google Play.

Awards

T-Mobile C2CHack

2019

- First Place

Consortium for Computing Sciences in Colleges: Midwest

2017

- First Place in Application Track of Student Showcase

University of Texas at Dallas HS Programming Contest 2016

- First Place in Advanced Division

USA Computing Olympiad

2015

- Platinum Division

Education

Georgia Institute of Technology

- BS in Computer Science
- Concentration in **Theory** and **Intelligence**
- Minor in **Economics**
- Expected Dec. 2020

Coursework

- Abstract Algebra I
- Data Structures and Algorithms
- Introduction to Discrete
 Mathematics
- Objects and Design
- Design and Analysis of Algorithms
- CREATE-X Capstone Design
- Technical Communication

Skills

JavaScript	Expert
Java	Advanced
Scala	Advanced
Haskell	Intermediate
C++	Intermediate
Python	Intermediate

Languages

English	Fluent
Korean	Native
Spanish	Intermediate