
JUNGHYUN KIM

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Education

GEORGIA INSTITUTE OF TECHNOLOGY

BS in Computer Science / Minor in Mathematics

Fall 2015 – Fall 2017(Expected)

Overall GPA: 3.8 (Major GPA: 4.0) / 4.0

Employment

GEORGIA INSTITUTE OF TECHNOLOGY

Teaching Assistance / JAN 2016 – MAY 2016

Worked as a teaching assistance for CS 2051 Honors Discrete Math. Assisted professor in the class, graded homework, and helped students on homework and exams.

Projects

Honeycomb

Project Manager & Software Engineer / MAY 2016 – CURRENT

Created class scheduling (for registration) application for Georgia Tech students.

<http://honeycomb.us>

BuzzMovie

Project Manager & Software Engineer / JAN 2016 – MAY 2016

Created movie recommendation system for Georgia Tech student as a team project of CS 2340 class. <http://buzzmovie.us>

IT Factory COIN

(former)Project Manager & Software Engineer / MAR 2014 – CURRENT

Created and managed program grader (online judge) for Korea Digital Media High School. Used for assignments (C Programming) for the entire pre-freshmen since 2015(every year).

Currently being used as official online judge for C programming course at KDMH.

Programmed front and back end of v1.0 and judging engine for v2.0 (current version).

<http://algorithm.dimigo.hs.kr>

Withstudy

Web application developer / APR 2013 – NOV 2013

Created "WithStudy" Application in which students can schedule independent study time and manage study plans and extracurricular activities plans. We participated in SK Teen App Challenge and received honorable mention for being placed on within 20 places out of 400 teams.

Research

Stadium-IoPT

Not yet determined / AUG 2016 - CURRENT

****Haven't get assigned my role yet****

Awards and Acknowledgements

Faculty Honors / Georgia Institute of Technology / Spring 2016

Received for maintaining perfect GPA (4.0 out of 4.0) with more than 12 credit hours and without a grade of I or W during Spring 2016 from Georgia Institute of Technology.

Honorable Mention / SK Teen App Challenge / Nov 2013

Received for making outstanding scheduling application for Korean students and being placed within 20th place out of 400 student teams participated.

Silver Award / Korea Olympiad in Informatics / July 2011

Received for showing great algorithmic and programming skills and being placed on 5th - 30th place out of 120 students at national level of Korea Olympiad in Informatics.

Gold Award / Korea Olympiad in Informatics / May 2011

Received for showing great algorithmic and programming skills and being placed on 2nd - 6th place out of 210 students in Seoul regional competition of Korea Olympiad in Informatics. As a result, invited to participate in national level competition.

Skills Summary

Programming Languages

C, C++, JAVA, Python, HTML, CSS, JavaScript, PHP, and jQuery

Others

Node.js, mysql, Git, and Latex