

## **Jeongsu Park (Su)**

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[supark.a2hosted.com](http://supark.a2hosted.com) (Personal Website)

[github.com/supark](https://github.com/supark)

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### **EDUCATION**

**Georgia State University** – Atlanta, GA  
Bachelor of Science, Computer Science  
GPA: 3.6

August 2017

**Georgia Perimeter College** – Dunwoody, GA  
Associate of Science, Computer Science  
GPA: 3.5 (Dean's List 2 Semesters)

December 2014

### **WORK EXPERIENCE**

**One Heart Baptist Church ([www.1heartchurch.org](http://www.1heartchurch.org))**  
Full Stack Web Developer, Paid, work alone

Jun. 20<sup>th</sup> – Jul. 29<sup>th</sup>. 2016

- Created online photo gallery to display church's events; Created uploading system that users can upload as many as pictures (up to 20 photos due to a server's environment) at once as well as uploading a PDF file.
- Created database, managed MySQL server.
- Created significantly in PHP; worked heavily with bootstrap & CSS and interacted with web applications.
- Created design and usability on user interfaces.
- Created message boards

### **ACTIVITY**

- HackGSU Hackathon 2016 Fall; Top 5; Anti-Harassment for Twitter program
- AT&T & GWC Women in Tech and IoT Hackathon – Atlanta 2016 Nov.; Building a website with voice

## **SKILLS**

- Programming Languages – Java, Python, C, PHP, JavaScript, Shell Script, SPARC
- HTML5, Bootstrap, CSS, MySQL
- Operating Systems – Windows 7, 10, Mac OS X
- IDE – Dr. Java, NetBeans, Sublime Text, Atom, jGRASP
- Command Line Tool – Terminal, PuTTY
- Strong Point – Strong understanding of algorithms and efficiency of the program
- Languages – Korean(fluent), English(Professional Proficiency)
- Other skills – Photoshop, Wordpress, Microsoft Word, PowerPoint, Excel

## **MEMBERSHIPS**

Member, Association for Computing Machinery (ACM), Georgia State Student Chapter([acm.cs.gsu.edu](http://acm.cs.gsu.edu))

## **IMPORTANT COURSES**

- Computer Science – Computer Organization and Programming, Data Structures, Principle of Computer Programming, System Level Programming, Computer Architecture, Programming Language Concepts
- Other – Calculus 1 & 2, Discrete Math, Linear Algebra, Math Models for Computer Science, Physics 1 & 2