ANDY WONG

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Seeking a challenging software development opportunity, where education and ownership is encouraged.

TECHNICAL SUMMARY

MOBILE/WEB DEVELOPMENT	HTML, CSS, JavaScript, Swift
OTHER LANGUAGES	Python, Java, C++
DATABASE	Firebase, MySQL
DESIGN	Sketch

EDUCATION

B.S. COMPUTER SCIENCE
St. John's University
May 2019 (Expected)

RECENT EXPERIENCES

SOFTWARE ENGINEER INTERN
Viacom Inc.
New York, NY
Sept 2017 - Present

- Think of a feature that will benefit the apps that Viacom uses in its network
- Implement Apple's ARKit to play Viacom videos in Augment Reality
- Work in a team under Viacom' s Engineering team.
- Attend Office Hackathons
- Build office app with team of engineers that will be used by 10,000+ employees internally

iOS DEVELOPER INTERN
SavvyCloset Inc.
New York, NY
Jun – Jul 2017

- Implement use cases in an agile environment
- Implement new Authentication methods to provide better security and convenience to 50+ users.
- Provide UI/UX consulting and implement to production app
- App Maintenance
- Work with Design Intern to implement a modern design to the application and attract new users.

STUDENT WORKER
St. John's University
Fresh Meadows, NY
2015 – Present

- Handle appointments and phone calls from 500+ students and parents.
- Handle projects involving 500+ freshman students at University such as Phi Eta Sigma Honor Society with more than 300 honorees.
- Work on various projects from anything technical to data entry in a timely Manner

AMBASSADOR
Make School
New York, NY
May – Jul 2017

- Lead iOS Workshops at Hackathons with 200+ attendees.
- Speak at events with more that 200 audiences, introduce Make School to parents, students, event organizers and companies to attract more interest.
- Mentor students at Hackathon with more than 200 hackers.
- Help interested student apply for Make School

PROJECTS

CREATOR
EventChat

- A chat app that creates chat rooms based on topic rather than groups.

CREATOR
HandiCalc

- A simple calculator that calculates your tips quickly with a simple and modern design

RESEARCH ASSISTANT
Energy Consumption Project
St. John's University

- Use Data Analysis and Machine Learning to determine leading factors of electricity bill costs.