

# Sanghyun Park

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## SKILLS

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**Languages:** Python, Java, JavaScript, PHP, CSS, C, MySQL, MariaDB, HTML

**Operating Systems:** Windows, Mac OS

**Program:** Adobe Photoshop, Lightroom, Premiere, Unity, Rstudio, Git, Bitbucket, Microsoft Office

## PROFESSIONAL EXPERIENCE

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### Quality Assurance Engineer

07-2018 – 08-2019

JND Solutions- Bellevue, WA

- Execute manual and automated test cases to meet specific test requirements including consecutive band(s) signal quality testing, data performance, video quality and battery testing
- Manage and troubleshoot software performance of new Android wireless devices in cross-functional team to support product development for cell phones, tablets, and wearables
- Create system and error reports and analyze test data to determine if hardware meets functional and performance specifications
- Collaborate effectively with engineering staff and managers to evaluate interface between hardware and software products and contribute information to influence optimization of new android and Tizen operating systems
- Achieve operational objectives and deadlines in fast-paced environment by prioritizing tasks and influencing improvements in product testing in a team-directed approach
- Demonstrate growth of tool knowledge in new technologies including: QXDM, Odin, and Mobile Datum
- Participate in NDA projects for upcoming devices: Samsung Galaxy S10e, S10 Plus, S10 5G, Note 10, and Fold

## PROJECTS

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### Senior Capstone Project- University of Arizona

01-2018 – 05-2018

- Developed customized website and database for the Korean Catholic Church community of Tucson. Function included membership sign-up and log-in and communication board. Utilized PHP, CSS, HTML, JavaScript, MySQL

### iShowcase- University of Arizona

08-2017 – 12-2017

- Co-developed 3D mission-oriented game of delivering pizzas, and users determine shortest delivery route possible in allotted time. Game was created utilizing Unity, C, Java

### Website Development- University of Arizona

01-2017 – 05-2017

- Developed a website with purpose for flight reservation utilizing PHP, CSS, HTML, JavaScript, MySQL

## EDUCATION

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**University of Arizona – Tucson, AZ**

01-2015 – 05-2018

**Bachelor of Science- Information Science & Technology; Minor- Computer Science**

- Coursework Highlights: System Programming and Unix, Web Programming, Game Development, Java Programming, Introduction to Game Design, Programming for Informatics App