

Kevin Huang

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📍 Philadelphia, PA

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Summary

Passionate student with strong problem-solving abilities, communication, and time management skills to take on any task and exceed expectations.

Skills & Proficiencies

Programming Languages:

Python, Java, JavaScript, HTML5/CSS3, SQL, C#, Denizen

Frameworks & Technologies:

Visual Studios, Kali Linux, GitHub, IntelliJ, Microsoft Products, Adobe Software, Arduino, APT

Projects

Support Test Project - iPipeline

Front and back-end developer. Implemented a user-interface and back-end processing to calculate and graphically display quotes of insurance, given variables.

SOTF – Personal Project

Developed, maintained, tested, customized, and deployed a Minecraft server with average 5 active players every day.

Consult for America – UPenn

Finalist. Created an overarching strategy for a local hibachi restaurant to not only survive COVID-19, but also thrive in the aftermath of it

Dragonsoar – Drexel University

Back-end and Data developer. Created a web application with a team of 4 using HTML, PHP, JavaScript, and Firebase.

Education

Drexel University

BS in Computer Science
Minor in Film Productions

Philadelphia, PA

Expected Graduation: June 2021

Cumulative GPA: 3.39

Relevant Coursework

Software and Hardware Architecture
Artificial Intelligence and Machine Learning
Software Verification, Validation, and Evolution
Scientific Data Structures, Algorithms, and Analysis

Experience

Nokia

Murray Hill, NJ

Optical Network Tester

April 2020 to September 2020

- Automated system verification tests for 1830 High Speed Optics with a team of 60+ members from a global company.
- Developed an automation testing security framework for a product deployed over 130+ countries.
- Contributed to the world's top producer of high-speed and fast growing optical networks equipment.

iPipeline, Inc

Exton, PA

Tier III – Technical Support

April 2019 to March 2020

- Root cause analysis on critical production issues in a cloud-based, industry leading SaaS company.
- Supported implementation, testing, and debugging for over 150 insurance carriers and 10+ products.
- Communicated with all levels of personnel to track projects, carriers, and system integration issues.

Self-Employed

From Philadelphia, PA

Personal Tutor and Mentor

August 2016 to Present

- Mentors 6+ tutees weekly on STEM subjects, standardized testing, and computer programming courses.
- Teaches struggling learners both personally and academically on schoolwork, education, and personal goals.

Seorabol Korean Restaurant

Philadelphia, PA

Waiter & Food Server

August 2016 to December 2017

- Communicated with co-workers professionally and consistently throughout a high-pressured and fast-paced environment.
- Serviced up to 300 multicultural customers of all ages and background.