

# Kevin Poon

Place | Phone Number | Email

## EDUCATION

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<b>University of California, Irvine</b>	September 2025 - Present
<b>Bachelor of Science in Software Engineering</b>	
<b>Expected Graduation: June 2027</b>	

<b>City College of San Francisco</b>	January 2023 - May 2025
<b>Associate of Science in Computer Science</b>	
GPA: 3.92/4.0   Dean's List (multiple semesters)	
Graduated with Highest Honors	
<ul style="list-style-type: none"><li>Relevant Coursework:<ul style="list-style-type: none"><li>Data Structures &amp; Algorithms: C++</li><li>Discrete Mathematics</li><li>Computer Architecture with Assembly</li><li>Advanced Python Programming</li><li>Linear Algebra &amp; Differential Equations</li></ul></li></ul>	

## EXPERIENCE

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<b>George Washington High School Robotics</b>	San Francisco, CA
<b>Software Engineer</b>	August 2022 - May 2023
<ul style="list-style-type: none"><li>Programmed initial autonomous sequence and driver-controlled functions in Java</li><li>Led hands-on training sessions to prepare new team members on system validation</li><li>Mentored new team members on programming concepts and version control</li></ul>	

<b>Niantic</b>	Santa Clara, CA
<b>Brand Ambassador</b>	August 2023 - June 2023
<ul style="list-style-type: none"><li>Supported Niantic staff during AWE USA 2023 with event setup, logistics, and on-site operations</li><li>Managed a booth showcasing "Meet Wol," an AR/XR experience, and provided hands-on demonstration of the product to over 50 attendees</li></ul>	

## PROJECTS

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<b>Game Development</b>	May 2024 - August 2024
<ul style="list-style-type: none"><li>Designed and implemented a 2D platformer and top-down game in C# (Unity Engine)</li><li>Collaborated with teammates to plan and implement game features</li><li>Contributed to "Reapers Rampage" and "Reapers Revenge" as primary programmer (<a href="#">itch.io link</a>)</li></ul>	

## SKILLS

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- Languages:** Proficient in C++, C#, Java | Familiar with Python
- Tools & Frameworks:** Git, Unity, VS Code
- Concepts:** Object-Oriented Programming, Software Testing