

Nicole Kwon

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Profile	<p>As a software engineer with a strong technical and interdisciplinary background, I am seeking to leverage my skills in product management. With experience in cross-functional teams to deliver software solutions, I am excited to apply my expertise to drive innovation.</p> <p>Skills: Jira, Confluence, Figma, MATLAB, C++, JavaScript, React Native, React, Spring Boot, MongoDB, Microsoft Azure, SonarQube, Postman</p>
Work Experience	<p>Junior Associate Software Developer</p> <p>Publicis Sapient, New York City, New York <i>(August 2022 – Present)</i></p> <ul style="list-style-type: none">• Collaborating closely with a team of 8 software engineers to resolve complex technical issues and deliver high-quality features for a React Native application• Validating Jira stories and defects from active sprints by utilizing TestFlight and Postman to emulate devices and ensure successful product delivery <p>Software Engineering Intern</p> <p>Publicis Sapient, New York City, New York <i>(June 2021 – August 2021)</i></p> <ul style="list-style-type: none">• Developed a comprehensive roadmap for a business-friendly interface of micro-services and APIs with different privileges to schedule, create, edit, and delete advertisements• Implemented Azure cluster, blob storage container, and web app deployment; wrote 100% of user stories in Jira; and increased code quality with SonarQube <p>Business Development Intern</p> <p>Marcus Harris Foundation, Remote <i>(May 2020 – August 2020)</i></p> <ul style="list-style-type: none">• Developed sustainability model; schedule of distribution; and 1, 3, and 5-year projections for charity food truck event
Education	<p>Bachelor of Science in Computer Engineering, Minor in Innovation and Entrepreneurship, Concentration in Technology Innovation</p> <p>Boston University and Kilachand Honors College, Boston, Massachusetts <i>(May 2022)</i></p> <p>Relevant Coursework: Technology Innovation, Entrepreneurship, Strategy, Software Design, Computational Linear Algebra, Applied Algorithms, Computer Organization, Computer Networking</p>
Leadership	<p>New Member Educator and Brother</p> <p>Theta Tau at Boston University <i>(January 2020 – May 2022)</i></p> <ul style="list-style-type: none">• Acclimated and taught 24 recruited pledges about fraternity's history and values• Delegated tasks and responsibilities of service, brotherhood, and professionalism <p>Inspiration Ambassador</p> <p>Technology Innovation Scholars Program at Boston University <i>(September 2019 – May 2022)</i></p> <ul style="list-style-type: none">• Mentored and tutored young students from underrepresented groups in Boston• Facilitated interactive presentations and activities in schools to promote engineering
Additional Information	<p>Achievements and Certifications: Her Campus x Neutrogena "Faces of the Future" Recipient, Seal of Bilingualism in English and Spanish, "AWS Partner: Accreditation (Technical)"</p> <p>Interests: Baking, Writing, Makeup, Mentoring, Violin, Viola, Kendo</p>