Sunghwu Song

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Education	**UNC (University of North Carolina) - Chapel Hill**	*August 2018 –*
	♦ Bachelor of Science in Computer Science	*August 2022*

Relevant Coursework	**2D Computer Graphics** ♦ Studied C++ to add features to a custom 2D graphics engine.	**Computational Photography** ♦ Studied Matlab to create filters and other image processing programs.
	Modern Web Programming ♦ Studied HTML, CSS, and JS to mock Twitter and 2048.	**Methods of Data Analysis** ♦ Studied R to analyze data with regression and ANOVA.

Work Experience	**UNC BRIC (Biomedical Research Imaging Center) Office Personnel Assistant**	*September 2018 - May 2019*
	♦ Communicated and assisted multiple office personnel for different projects.	
	♦ Organized and verified various financial data for office personnel by sorting through 100+ paper documents from early 2000s-2019.	
	♦ Organized and input 100+ patient datasets into an online database.	
	UNC SOG (Student of Government) Web Developer	*August 2021- May 2022*
	♦ Communicated with clients to update pages and blogs for www.sog.unc.edu and other websites under SOG through WordPress and Drupal CMS.	
	♦ Collaborated with a supervisor using WordPress, Pantheon, and custom SCSS files to create a website based on a Figma design.	

Community Involvement	**UNC KASA (Korean American Students Association) Executive**	*October 2018 - May 2022*
	♦ Created and lead monthly general body meetings in collaboration with other APIDA organizations.	
	♦ Communicated with various executive members to create a satisfactory design for the KASA logo, t-shirt, and events.	
	♦ Collaborate with various executive members to create KNITE, an annual cultural showcase for 200+ people from the NC Triangle region.	
	UNC Lambda Phi Epsilon Executive	*November 2018 - May 2022*
	♦ Created and lead monthly APIDA-culturally informational meetings and fundraising events with two other committee members for groups of 40+ people.	
	♦ Designed 20+ graphics and videos with Adobe Photoshop and After Effects.	
	♦ Edited 20+ photos using Adobe Lightroom.	
	♦ Maintained and updated unclambdas.com using HTML and CSS.	

Projects	**Personal Website: https://kowynsong.github.io**
	♦ Created using HTML, CSS, and JavaScript with Browsersync and Bulma CSS framework.

Skills	Korean – Fluent in Reading, Writing, and Speaking
	Languages: JavaScript/TypeScript, Java, C, C++, Python, Matlab, R, and HTML & CSS
	Tools: Git, Drupal, WordPress, Adobe Creative Cloud