

# Sunghwu Song

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<b>Education</b>	<b>UNC (University of North Carolina) - Chapel Hill</b>		<i>August 2018</i>
	- Bachelor of Science in Computer Science.		<i>- June 2022</i>
<b>Work Experience</b>	<b>UNC BRIC (Biomedical Research Imaging Center) Office Personnel Assistant</b>		<i>September 2018</i>
	- Communicated and assisted multiple office personnel for different projects.		<i>- May 2019</i>
	- 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.		
	<b>UNC SOG (School of Government) Web Developer</b>		<i>August 2021</i>
	- Communicated with clients to update pages and blogs for <a href="http://www.sog.unc.edu">www.sog.unc.edu</a> and other websites under SOG through WordPress and Drupal CMS.		<i>- May 2022</i>
	- Collaborated with a supervisor using WordPress, Pantheon, and custom SCSS files to create a website based on a Figma design.		
<b>Community Involvement</b>	<b>UNC KASA (Korean American Students Association) Executive</b>		<i>October 2018</i>
	- Created and lead monthly general body meetings in collaboration with other APIDA organizations.		<i>- May 2022</i>
	- 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.		
	<b>UNC Lambda Phi Epsilon Executive</b>		<i>November 2018</i>
	- Created and lead monthly APIDA-culturally informational meetings and fundraising events with two other committee members for groups of 40+ people.		<i>- May 2022</i>
	- 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.		
<b>Relevant Coursework</b>	<b>2D Computer Graphics</b>	<b>Computational Photography</b>	
	- Studied C++ to add features to a custom 2D graphics engine.	- Studied MATLAB to create filters and other image processing programs.	
	<b>Modern Web Programming</b>	<b>Methods of Data Analysis</b>	
	- Studied HTML, CSS, and JS to build mock Twitter and 2048.	- Studied R to analyze data with regression and ANOVA.	
<b>Projects</b>	<b>Personal Website - <a href="https://kowynsong.github.io">https://kowynsong.github.io</a></b>		
	- Created using HTML, CSS, and JS with Browsersync and Bulma CSS framework.		
<b>Skills &amp; Technologies</b>	Korean – Fluent in Reading, Writing, and Speaking JavaScript, TypeScript, Java, C, C++, Python, MATLAB, R, SQL, and HTML & CSS Git, Drupal, WordPress, Adobe Creative Cloud		