

Syna Gogte

408-334-4380 (cell) • sgogte@usc.edu • <https://github.com/synagogte>

Education	University of Southern California (USC) Viterbi College of Engineering Major: Computer Science and Computer Engineering Candidate for bachelor's degree, Expected Graduation: Spring 2026 Major GPA: 4.0/4.0 Cumulative GPA: 3.92/4.0	Los Angeles, CA
Projects	Personal Website: https://synagogte.github.io/website/finalproj/index.html April 2023-Present <ul style="list-style-type: none">Used HTML and CSS to build the websiteWebsite about me academically as well as my personal interests	
Work Experience	Omni Payments Software Engineering Intern Dec 2022-Present <ul style="list-style-type: none">Created screens on a Grafana dashboard to turn data into graphical representations which were not only accurate but also visually appealingLearned how to input data and use Grafana on my own	
May 2021 – August 2021	Safeway Courtesy Clerk <ul style="list-style-type: none">Greeted over 200 customers daily and aided them, performing excellent customer serviceAssisted busy cashiers by bagging groceriesReturned go-backs to their correct spot on the shelves building organizational skills	San Jose, CA
June 2020 - Present	Sticker Business on Etsy Founder <ul style="list-style-type: none">Made over 1000 dollars in profitSold over 100 stickers and reached over half the United StatesBuilt marketing and organizational skills by creating new ways to advertise products	Saratoga, CA
Internships	Science Internship Program (SIP) at UCSC Electrical Engineering Internship	Santa Cruz, CA
Summer 2021	<ul style="list-style-type: none">Produced a Python program to group different individuals togetherCreated presentations on different radiation and medical imaging topicsConducted literature review to determine the best semiconductor for radiation detectorsHoned my ability to read technical journal articles	
Summer 2020	Science Internship Program (SIP) at UCSC Astrophysics Internship <ul style="list-style-type: none">Assisted in writing a published research paper, published in Astronomische NachrichtenCreated a poster and spoke for the Online iPoster session at the 237th meeting of the American Astronomical SocietyEntered data into Excel and created a Python program to produce graphs	Santa Cruz, CA
Additional Information	<ul style="list-style-type: none">Knowledge of Java, Python and C++Knowledge of HTML/CSS and some JavaScript Portfolio: https://synagogte.github.io/website/Member of HackerXP team for HackSC	