

# Syna Gogte

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<b>Education</b>	<b>University of Southern California (USC)</b> <b>Viterbi College of Engineering</b> 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 Relevant Courses: Data Structures and Object Oriented Design, Introduction to Embedded Systems, Discrete Methods in CS, Linear Algebra	Los Angeles, CA
<b>Projects</b> April 2023-Present	<b>Personal Website:</b> <a href="https://synagogte.github.io/website/finalproj/index.html">https://synagogte.github.io/website/finalproj/index.html</a> <ul style="list-style-type: none"><li>Used HTML and CSS to build the website</li><li>Website about me academically as well as my personal interests</li></ul>	
<b>Work Experience</b> Dec 2022-Present	<b>Omni Payments</b> <b>Software Engineering Intern</b> <ul style="list-style-type: none"><li>Created screens on a Grafana dashboard to turn data into graphical representations which were not only accurate but also visually appealing</li><li>Learned how to input data and use Grafana on my own</li></ul>	
May 2021 – August 2021	<b>Safeway</b> <b>Courtesy Clerk</b> <ul style="list-style-type: none"><li>Greeted over 200 customers daily and aided them, performing excellent customer service</li><li>Assisted busy cashiers by bagging groceries</li><li>Returned go-backs to their correct spot on the shelves building organizational skills</li></ul>	San Jose, CA
June 2020 - Present	<b>Sticker Business on Etsy</b> <b>Founder</b> <ul style="list-style-type: none"><li>Made over 1000 dollars in profit</li><li>Sold over 100 stickers and reached over half the United States</li><li>Built marketing and organizational skills by creating new ways to advertise products</li></ul>	Saratoga, CA
<b>Internships</b> Summer 2021	<b>Science Internship Program (SIP) at UCSC</b> Electrical Engineering Internship <ul style="list-style-type: none"><li>Produced a Python program to group different individuals together</li><li>Created presentations on different radiation and medical imaging topics</li><li>Conducted literature review to determine the best semiconductor for radiation detectors</li><li>Honed my ability to read technical journal articles</li></ul>	Santa Cruz, CA
Summer 2020	<b>Science Internship Program (SIP) at UCSC</b> Astrophysics Internship <ul style="list-style-type: none"><li>Assisted in writing a published research paper, published in <i>Astronomische Nachrichten</i></li><li>Created a poster and spoke for the Online iPoster session at the 237<sup>th</sup> meeting of the American Astronomical Society</li><li>Entered data into Excel and created a Python program to produce graphs</li></ul>	Santa Cruz, CA
<b>Additional Information</b>	<ul style="list-style-type: none"><li>Knowledge of Java, Python and C++</li><li>Knowledge of HTML/CSS and some JavaScript</li><li>Portfolio: <a href="https://synagogte.github.io/website/">https://synagogte.github.io/website/</a></li><li>Member of HackerXP team for HackSC</li></ul>	

