

Sarah Pagnani | Resume

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Education

Santa Clara University <i>Masters of Science in Engineering Management and Leadership, Expected June 2019</i>	Santa Clara, CA
Santa Clara University <i>Bachelor of Science in Computer Engineering, Expected June 2018</i> GPA: 3.44 <i>Relevant Coursework:</i> Computer Architecture, Computer Networks, Digital Integrated Circuit Design, Operating Systems, Human Resource Development and Engineering Manager, Software Development Process Management, Software Engineering, Theory of Algorithms	Santa Clara, CA 2014–Present

Technical Work Experience

Apple Inc. <i>Quality Assurance Intern</i> Manage Xcode automation testing framework by adding tests and approving object logic. Survey and investigate application methods to reflect test cases.	Santa Clara, CA June 2016–September 2016
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Work Experience

Free People <i>Manager in Training</i> Maintain business awareness and serve as a mentor to retail assistants. Motivate team by creating a positive store presence and leading by example.	Palo Alto, CA July 2017–Present
Free People <i>Stylist</i> Create a unique and genuine customer experience in store.	Palo Alto, CA May 2017–July 2017
Santa Clara Panhellenic <i>Recruitment Counselor</i> Lead women through the panhellenic recruitment process and organize daily schedules.	Santa Clara, CA September 2017–October 2017
Nashville Knee and Shoulder <i>Medical Assistant</i> Assist surgeons in caring for patients in clinic, filing records, taking patient phone calls, and coordinating test and surgery schedules.	Nashville, TN June 2015–August 2017

Projects

Senior Design Project <i>Product Manager and Software Developer</i> Create an Android mobile application to provide women in Kenya educational resources for women's health through a variety of interactive educational scenarios. Lead the communication between our client and teammates to ensure the client's vision is portrayed in our final product.	Santa Clara, CA September 2017–Present
Graduate Course Equivalency Web Application <i>Product Manager and Software Developer</i> Create a web application for the use of Santa Clara University advisors and potential graduate students. Implement a project with a team, beginning to end, based off client criteria.	Santa Clara, CA September 2017–December 2017

Computer Skills

Languages: C, C++, CSS, HTML, Python, Swift
Environments: GitHub, MATLAB, Microsoft Office, Overleaf, Xcode

Honors and Activities

Santa Clara Panhellenic Honor Society , Member	2016–Present
Alpha Delta Pi, Theta Pi Chapter , Member	2014–Present
Engineers Without Borders , Member	2014–Present