

# SHRIYA NADAVI

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## SUMMARY

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Current junior in college with experience in java and python looking to gain experience in product development and data analysis. Hardworking and perseverant individual with academic knowledge in microeconomics and statistics as well as work experience in customer service and sales.

## EDUCATION

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<b>San Jose State University</b> Business Administration, Management Information Concentration, BS Information Systems	Jan. 2023 - Current
<b>University of California, Santa Barbara</b> Economics and Accounting, B.A.	Sept. 2021 - Dec. 2022
<b>De Anza College</b> ADT Business Administration 2021 GPA: 3.56 with Honors, Deans List Financial Accounting Python Java Introduction to Business Microeconomics and Macroeconomics Statistics	Sept. 2019 - June 2021
<b>Cupertino High School</b> High School Diploma	Aug. 2015 - June 2019

## EMPLOYMENT

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<b>Starbucks Reserve Bar, Barista</b> , Cupertino, CA Managed transactions on a daily basis to successfully assist customers with purchases Solved customer disputes regularly in order to maintain a calm demeanor Efficiently made and handed desired products to customers to ensure customer satisfaction Specialized in various beverages and coffee roasts	Sept. 2019 - June 2020
<b>Leapstart, Tutor</b> , Cupertino, CA Successfully improved skillsets of students by providing diagnostics and practice problems Created trust and understanding with students by finding a balance between instructor and peer Motivated students to do better in school by incentivizing progress	Aug. 2018 - Mar. 2019
<b>South Asian Heart Center, Intern</b> , Mountain View, CA Contacted patients to create appointments and solve problems revolving around appointments Routed calls using multi-line telephone systems to relevant personnel	Aug. 2018 - Mar. 2019

## SKILLS

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JAVA	PYTHON	BASIC SQL	BUSINESS ANALYTICS
EXCEL	CUSTOMER SERVICE	MICROECONOMIC PRODUCTION FUNCTIONS	

## PROJECTS

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**Class Project: Analyzing Budget Statements**  
Analyzed budget statements from Wells Fargo for past years using the balance sheets found in their public records  
Identified trends in balance sheets and tax methods  
Described the performance of the company in past years and predicted future performance to demonstrate an in-depth understanding of performance trends

**Python Project: Currency Conversion**  
Created a python program with multiple functions including init, sub, and add to convert different currencies into pennies  
Utilized init functions, kwargs arguments, for loops, and arithmetic to organize currency

**Excel Labs**  
Completed multiple excel projects in order to analyze large groups of data and use Excel tools to derive data points such as standard deviation and mean. Additionally, was required to present the data and findings in aesthetically pleasing manners.