

# Gico Carlo Evangelista

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## EDUCATION

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### University of California, Santa Cruz

September 2017 - June 2021

*Bachelor of Science, Computer Science*

- 3.58 GPA
- Recipient of the Amy Beth Snader Academic Scholarship, \$4000 annual award for four years whilst attending UCSC. Given by the Jack Baskin School of Engineering
- Dean's List Winter Quarter 2018 & 2019

## SKILLS

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**Languages:** Python, Java, C, Javascript, SQL, HTML5, CSS3

**Technologies:** Git, Bash, Django, Heroku

**Natural Languages:** English, Tagalog

## PROJECTS

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### **Boba Maps** - *Python, JavaScript, HTML5, CSS3, Django, Heroku*

- Dynamic web application that locates the bubble tea shops at your current location
- Shows you ratings, pictures, and even delivery services available for specific shops
- Personal project that provides experience using a web framework and a cloud platform

### **BSOE New Course Search** - *Python, JavaScript, HTML5, CSS3, Github Pages*

- Static web application that converts over 150 old Baskin School of Engineering course numbers into new ones, allowing over 5000 students in the department to quickly find the classes they need to take
- Web scraped the Google Sheets table of old/new courses using Python that creates the website's JavaScript file
- Personal project with an open source repository on GitHub with an average of 10 monthly users

### **Honeybot** - *Python, C++, Docker*

- Open source Python based IRC bot with various plug-ins & features
- Implemented numerous features, bug fixes, and resolved issues
- Provided experience working with others around the world on an open source project
- One of the main six contributors to the open source project with over 50 stars & forks

### **Reddit Notification Bot** - *Python*

- Python based Reddit bot that sends the user a notification of a new post in any existing subreddit
- Built using PRAW (Python Reddit API Wrapper) to constantly update the subreddit that the client chooses
- Personal project with an open source repository on GitHub

## ACTIVITIES

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### **Society of Asian Scientist & Engineers (SASE)**

*Engineering Vice President Intern, Winter Quarter 2019*

- National collegiate organization dedicated to the advancement of Asian heritage scientists and engineers