# Gico Carlo Evangelista

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## EDUCATION

**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

**Programming Languages**: Python, Java, C, Javascript

**Technologies**: Git, Bash, Atom, Eclipse, Visual Studio Code

**Languages**: English, Tagalog

## EXPERIENCE

**Baskin Engineering Student Ambassador**                              **June 2019 - Present**
*Jack Baskin School of Engineering, University of California, Santa Cruz*
- Provide tours for group & individual prospective students
- Host speakers & guests at special events
- Work with the Undergraduate Affairs Office on special projects

## PROJECTS

**BSOE New Course Search** - *Python, JavaScript, HTML5, CSS3, Github Pages*
- Static web app that converts old Baskin School of Engineering course numbers into new ones
- 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

**Honeybot** - *Python, C++*
- Python based IRC bot with various plug-ins & features
- Implemented numerous features and bug fixes to current plug-in
- 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

**Society of Asian Scientist & Engineers (SASE)**                              **January 2019 - March 2019**
*Engineering Vice President Intern, Winter Quarter 2019*
- National collegiate organization dedicated to the advancement of Asian heritage scientists and engineers