

# Brenden Smith

>>> COMPUTER SCIENCE STUDENT



## PERSONAL SUMMARY



I am a second year Computer Science student seeking an internship related to software engineering. I am proficient in the C++ and Python languages and I have wide team and leadership experience through my extracurriculars.

## CONTACT



Email: [contact@brenden-smith.com](mailto:contact@brenden-smith.com)

Website: [www.brenden-smith.com](http://www.brenden-smith.com)

LinkedIn: [brenden-s-smith](https://www.linkedin.com/in/brenden-s-smith)

GitHub: [github.com/Brenden-Smith](https://github.com/Brenden-Smith)

## SKILLS

- Project-based experience with Python (LinkedIn certified), C++, JavaScript, Java, HTML, CSS, Swift, and Flutter
- Comfortable with Windows, Mac, and Linux workspaces
- Experience using VS Code, Xcode, PyCharm, Linux, Bash, Git
- Coursework in data structures, algorithms, object oriented programming, discrete structures, digital logic, and assembly programming
- Leadership and team experience through positions in extracurriculars
- Communication skills, interpersonal skills, verbal skills, ability to work in a fast-paced environment in a team
- Critical and creative thinking skills

## EXPERIENCES

### Front End Developer

[Developer Student Club](#) | Nov 2020 - Present

- Campus club / volunteer experience
- Using Flutter and other languages to work on a project to revamp our university's scheduling system.

### Clerk / Courtesy Clerk

[Raley's](#) | Aug 2018 - Aug 2019

- Provided an excellent store and customer service experience with the front end team.

### Philanthropy Chairman

[Sigma Chi, Eta Beta](#) | June 2020 - Present

- Planned and directly managed virtual events to raise money for our chapter's philanthropy.
- Raised \$2306 for our chapter's philanthropy in the Fall 2020 semester.

## ACADEMIC BACKGROUND

### California State University, Long Beach

[BS Computer Science](#) | Class of 2023

- GPA: 3.56
- Sigma Chi, Philanthropy & Community Service Chair
- Association for Computer Machinery, Member
- Google Developer Student Club, Front End Developer
- Beach Launch Team, Avionics Subset