

# Brenden Smith

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brenden-smith.com

## PERSONAL SUMMARY

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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. I am a hard worker, team player, and I am passionate about the field of computer science.

## EDUCATION

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<b>California State University, Long Beach</b> <i>Bachelor of Science in Computer Science, GPA 3.67</i>	<b>Long Beach, California</b> 2019 - 2023
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**Honors & Awards:** President's List Fall 2020

**Organizations:** Sigma Chi, Association for Computer Machinery, Developer Student Club, Beach Launch Team

## EXPERIENCE

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<b>CSU Long Beach</b>   Research Assistant   Long Beach, California • Conducting cutting edge research with a faculty member while learning about research methods and ethics. • Undergraduate Research Opportunity Program (UROP)	<b>Jan. 2021 – Present</b>
<b>Developer Student Club</b>   Front End Developer   Long Beach, California • Applying Dart and Flutter to design the front-end aspect of various club projects. • Co-operating with the team of developers by using GitHub	<b>Nov. 2020 – Present</b>
<b>Sigma Chi, Eta Beta</b>   Philanthropy Chairman   Long Beach, California • Raised \$2306 for our chapter's philanthropy by planning and directly managing virtual events. • Managed the philanthropy committee to help assist with event setup and outreach.	<b>June 2020 – Present</b>

## PROJECTS

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<b>University Scheduling Application</b>   Front-End   Developer Student Club • Building the user interface of a university scheduling system using Flutter to enhance student experience • Collaborating with my colleagues using GitHub	<b>Nov. 2020 – Present</b>
<b>COVID-19 Simulation</b>   Full Stack   Class Project • Created an application to simulate COVID-19 cases using Python, data structures, and object-oriented design	<b>Dec. 2020 – Dec. 2020</b>
<b>Portfolio Website</b>   Full Stack   Personal Project • Created a website to display my projects by working off of a Bootstrap template using HTML and CSS	<b>Jun. 2020 - Present</b>

## SKILLS & OTHER

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### Hard Skills

- Programming Languages: Python (LinkedIn Certified), C++, Flutter, HTML, CSS, JavaScript, Java, Swift
- Concepts: Data structures, algorithms, object-oriented programming, discrete structures, digital logic
- Workspaces: VS Code, PyCharm, IntelliJ, Windows, Mac, Linux, Bash, Git

### Soft Skills

- Leadership and team experience through positions in extracurriculars
- Communication skills, interpersonal skills, verbal skills, ability to work in a fast-paced environment, ability to work in a team
- Critical and creative thinking skills

### Other

- AED/CPR and Advanced Aid Certified through Santa Rosa Junior College
- Achieved the rank of Eagle Scout, the highest rank in the Boy Scouts of America, on October 17, 2017.