

## Andrew Soby

1023 Steele Drive | Brea, CA 92821

(714) 458 – 0033 | [sobyandrew@gmail.com](mailto:sobyandrew@gmail.com)

[www.linkedin.com/in/sobyandrew/](https://www.linkedin.com/in/sobyandrew/) | [github.com/sobyandrew](https://github.com/sobyandrew)

[sobyandrew.github.io/Andrews-Website/](https://sobyandrew.github.io/Andrews-Website/)

---

Targeting an Internship or Entry-Level Opportunity in Software Development

### Education

Clemson University – Clemson, SC

August 2016 – May 2020

Bachelor of Science in Computer Science (BSCS)

- Graduated Summa Cum Laude with a 3.96 GPA
- President's List for 7 Semesters

### Work Experience

Senior Capstone Project Capgemini Cloud Team with Capgemini – Fall 2019 Clemson, SC

- Led 3 other students while being main point of contact with Capgemini (Team Leader)
- Researched, designed, and implemented web application
- Deployed application to Azure Cloud
- Participated in Agile and Scrum weekly sprints with 3 other students and 2 stakeholders

UPIC Web Development Internship with Clemson University – May – August 2018 Clemson, SC

- Updated aging website to newer standards
- Implemented website features discussed in meetings
- Designed and maintained University Department website

### Relevant Courses

- |                                  |                                 |
|----------------------------------|---------------------------------|
| • Algorithms and Data Structures | • Applied Data Science          |
| • Cloud Computing Architecture   | • Computer Systems Organization |
| • Database Management Systems    | • Design Analysis of Algorithms |
| • Human and Computer Interaction | • Network Programming           |
| • Operating Systems              | • Software Development          |
| • Software Engineering           | • Virtual Reality Systems       |
| • 3D Game Programming            |                                 |

### Technical Skills

C/C++	Python	Java	C#
MySQL	AWS	Azure Cloud	Git/GitHub
Agile/Scrum	HTML	CSS	JavaScript
Unity	OCaml	R	