

# Victor Calbucci

## COMPUTER SCIENCE INTERN

Seattle, WA

(425)-435-0947

[victor@calbucci.com](mailto:victor@calbucci.com)

[vcalbucci.com](http://vcalbucci.com) | [LinkedIn](#) | [GitHub](#)

Hello, my name is Victor and I am a Computer Science student at the University of British Columbia, passionate about software engineering and am eager to learn any new languages or skills.

## EDUCATION

---

### UNIVERSITY OF BRITISH COLUMBIA

Anticipated graduation: 2027

*B.Sc. Computer Science and Software Engineering*

Currently enrolled in: Software Construction, Computation and Programming, and Models of Computation.

### Bellevue College (DUAL ENROLLMENT)

2022-2024

Full time computer science student. Completed: Data Structures and Algorithms, Fundamentals of CS I and II, and AP Computer Science.

## PROJECTS

---

### React To Do App

- Built a To Do app using React.js, HTML, Firebase, and CSS
- Fully functional user authentication and database to store users' log in information, to do items, and to do lists using Firebase backend
- Fully responsive for all screen sizes
- Deployed live functional website [here](#) || [GitHub](#)

### PERSONAL WEBSITE

- Built a personal portfolio website ([vcalbucci.com](http://vcalbucci.com)) to display projects and provide relevant information about myself
- Fully responsive website with capabilities for all screen sizes using media queries in CSS
- Built using HTML, CSS, and JavaScript || [GitHub](#)

### MNIST DIGIT CLASSIFICATION

- Utilized the MNIST dataset to develop a machine learning model for digit classification
- Implemented the model using Python and relevant libraries such as NumPy, and Keras
- Achieved high accuracy in recognizing handwritten digits through training and testing

## SKILLS

---

### Programming Languages:

- Java
- C++
- React.js
- JavaScript
- HTML
- CSS
- Python

### Relevant Skills:

- GitHub
- Firebase
- Fundamental Understanding of Neural Networks
- Virtual Studio Code
- Eclipse