

# Michelle Nguyen

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*Computer Science*

<https://www.linkedin.com/in/michellehuyen/>

<http://michellehuyen.github.io/>

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## EDUCATION

**Oregon State University** - Bachelor of Science in Computer Science

September 2020 - Current, Corvallis, OR

- Focus in Web and Mobile Application Development
- 3.66 GPA
- Coursework: Web Development, Introduction to Statistics for Engineers, Mobile Software Development, Operating Systems, Analysis of Algorithms, Software Engineering

**Portland Community College** - Associates of Science

September 2020 - June 2022, Portland, OR

- Degree partnership program
- 3.90 GPA
- Coursework: Calculus 1 & 2, Public speaking

**Linn-Benton Community College** - Associates of Science

September 2021 - June 2022, Albany, OR

- Degree partnership program
- 3.88 GPA
- Coursework: Data Structures, Computer Architecture/Assembly Language, Elements of Discrete Mathematics, First Year Spanish 1, Technical Writing

## SKILLS

### Languages:

- English (Native)
- Vietnamese (Native)
- French (Classroom)
- Spanish (Classroom)

### Programming Languages:

- Python
- C/C++
- HTML/ CSS
- Javascript
- Kotlin

## EXPERIENCE

September 2022 - Current, Corvallis, OR

**EECS ULA - On Campus:** Undergraduate Learning Assistant for the ENGR+ series. Run studios to teach students how to write basic Python programs. Held office hours to provide extra help and guidance outside of class.

January 2023 - March 2023, Corvallis, OR

**EECS ULA - Ecampus:** Undergraduate Learning Assistant for the ENGR+ Ecampus series. Took part in grading the course assignments as well as hold office hours for students who needed extra help.

## PROJECTS

**Message Board (Web Development final project):** A simple message board website to share thoughts and comments on certain topics.

**Brewery App (Mobile Software Development final project):** A brewery app that allows the user to find breweries by search. If a brewery was selected, more information about the brewery would appear (i.e. address, phone, url). App also allows users to bookmark their favorite brewery.