

# Rory Rodriguez

Computer Science Engineering student pursuing a co-op or internship in technology and other related fields for software engineering

Dayton, OH

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[roryrod40.netlify.app/](http://roryrod40.netlify.app/)

## EDUCATION

**The Ohio State University, Columbus, OH — B.S Computer Science Engineering, Minor Business**

August 2021 - May 2025

- Honors: summa cum laude (GPA: **3.96/4.0**), 2x Dean's List
- Relevant Courses: Software I & II, Foundations I, Linear Algebra, Calculus II, Intro to Engineering I & II, Intro to Java

## EXPERIENCE

**Lyft, Dayton, OH — Back-End Engineering Program Participant**

July 2022

- Gained industry-level experience with Lyft through a virtual internship by Forage
- Learned a variety of skills including software architecture, refactoring, and unit testing

## PROJECTS

**Personal Website and Project Portfolio — HTML, CSS, JavaScript**

- Constructed a professional and fully responsive website to showcase my projects and experience ([roryrod40.netlify.app/](http://roryrod40.netlify.app/))

**Forkify App — JavaScript**

- Built an app to search for recipes and add your own
- Utilized an outside API, DOM manipulation, and asynchronous JavaScript, all while being organized in MVC architecture

**PyShop Website — HTML, Python**

- Created a sample website for online grocery shopping
- Applied a Django framework, SQLite, and Bootstrap for formatting

## SKILLS

**Programming Languages:** Java, HTML, CSS, JavaScript, Python

**Technologies:** Eclipse, VS Code, JFrame, JUnit, Git, Github, Django, Bootstrap

**Soft Skills:** Problem Solving, Creativity, Leadership, Work Ethic, Customer Service

## AWARDS

**Engineering Showcase Attendant:**  
One of five teams chosen to present mask dispenser design

**Best Video Essay:** Selected as the best final project in first-year english section for video essay about the use of hip-hop for social justice

## OTHER PROJECTS

**Omnifood Website:** Sample company website implemented with HTML and CSS

**Natural Number Calculator:**  
Produced in Java with OSU's libraries, GUIs, JFrame, and MVC architecture