

YEMI SHIN

SOFTWARE ENGINEER 📍 NORTHFIELD, 55057, UNITED STATES ☎ 507-581-7559

◦ DETAILS ◦

300 North College St.
Northfield, 55057
United States
507-581-7559
shiny@carleton.edu

Nationality
South Korean

◦ LINKS ◦

[Personal Website](#)

[GitHub](#)

[LinkedIn](#)

◦ SKILLS ◦

Java

Python

HTML

CSS

JavaScript

C

Scheme

MySQL

PHP

Docker

◦ HOBBIES ◦

Singing, listening to music

👤 PROFILE

- A passionate undergraduate student aspiring to be a software engineer.

📁 EMPLOYMENT HISTORY

- **Software Engineer Volunteer at Comida for Familias Inc., Suisun City, California**
[December 2020 — Present](#)

Work on developing the Fundraiser website for Comida for Familias to help internal volunteers fund their technical projects. Makes use of a PHP, HTML, CSS, JavaScript, and MySQL.

🎓 EDUCATION

- **Bachelor of Arts, Carleton College, Northfield**
[September 2018 — June 2022](#)

Pertinent coursework: Introduction to Computer Science (Fall 2018), Data Structures (Winter 2018), Discrete Mathematics (Fall 2019), Algorithms (Spring 2020), Software Design (Spring 2020), Programming Languages and Design (Fall 2020), Computational Media (Fall 2020)

🌿 EXTRA-CURRICULAR ACTIVITIES

- **President, Girls Who Code College @Carleton, Northfield**
[September 2019 — October 2020](#)

Facilitate study sessions where students learn programming languages, practice coding, engage in collaborative projects, and in general prepare for a tech career.

★ PROJECTS - SEE PERSONAL WEBSITE FOR MORE

- **Murder Mysteries Generator Website**
[October 2020 — November 2020](#)

Built a murder mystery generator website that uses rule-based grammar engine to generate a new website with new plots every time the user refreshes the page.

- **Virtual Zoltar**
[October 2018 — October 2018](#)

Developed a Python application that uses dictionary and iteration to give users 'fortunes' based on three Tarot cards which they choose.

- **COVID Dashboard**
[April 2020 — May 2020](#)

Used HTML, CSS, Flask, and SQL to organize COVID related data and made a website where the user could query the number of cases for each period accordingly and get a graph displaying the information.

⚙ COURSES

- **Deep Learning Specialization, Coursera**
[December 2020 — Present](#)

- **Android Development Course, Stack Skills**
[December 2020 — Present](#)