# **Eren Sulutas**

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#### **EDUCATION**

**Carleton University** 

2018 - Present

- Expected Graduation Year: 2022
- Bachelor of Computer Science (Honours)
- Dean's Honour List 2018
- CGPA: 12.0/12.0

Gloucester High School

2014 - 2018

- French Immersion Student
- Honour Roll Grades 9 12
- 90% Average Medal Grades 10 12

#### **TECHNICAL SKILLS**

- Languages: Python, Java, HTML, CSS, SCSS, JavaScript, C#, Processing
- Software: IntelliJ, PyCharm, GitHub, Microsoft Office, Adobe Photoshop, Adobe Premiere Pro, Unity, Visual Studio, Visual Studio Code

#### **VOLUNTEER EXPERIENCE AND EXTRACURRICULAR ACTIVITES**

#### cuHacking Hackathon

**Carleton University** 

February 2019

Collaborated in a team to create a project

#### **Community Kitchen**

Foster Farm Community Centre

2016 - Present

• Prepared and served food to the community

### **Relay for Life Committee**

Gloucester High School

December 2017 - June 2018

- Months of organizing and preparation
- Staffed the event

### **Maker Faire**

Aberdeen Pavilion

November 2016

- Demonstrated a platform used for game creation
- Displayed effective communication skills

## PROJECTS (GITHUB.COM/ESULU)

#### Hackathon Facial Recognition – (HTML, CSS, JavaScript, Python)

- Team project done within 24 hours
- Site that can compare facial features of two images using machine learning

## Personal Portfolio Website – (HTML, CSS, SCSS, JavaScript)

- Site created to showcase my experience and projects
- Link: esulu.github.io

# **DayZero Zombie Arcade Game – (Processing)**

- Original zombie arcade shooter made with object-oriented programming
- Collaborated with a partner to create the project

# Battleship – (Java)

- Fully playable game of Battleship
- Game is played versus a bot with varying difficulties

### **LANGUAGES**

- English: Native proficiency
- French: Professional proficiency (DELF B2 Certification)
- Turkish: Basic proficiency