

# Eren Sulutas

Ottawa, Ontario, Canada

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## EDUCATION

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<b>Carleton University</b>	September 2018 – April 2023 (expected)
<ul style="list-style-type: none"><li>○ Bachelor of Computer Science (Honours)</li><li>○ Dean's Honour List 2018-2019</li><li>○ CGPA: 12.0/12.0</li></ul>	

## TECHNICAL SKILLS

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

## WORK AND VOLUNTEER EXPERIENCE

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<b>Walmart Inc.</b>	
<i>Customer Experience Sales Associate</i>	May 2019 – July 2019
<ul style="list-style-type: none"><li>○ Provided excellent customer service</li><li>○ Organized inventory with precision and efficiency</li></ul>	
<b>Foster Farm Community Centre</b>	
<i>Community Kitchen Volunteer</i>	June 2016 – Present
<ul style="list-style-type: none"><li>○ Prepared and served food to the community</li></ul>	

## PROJECTS (GITHUB.COM/ESULU)

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<b>Hackathon Facial Recognition Website – (HTML, CSS, JavaScript, Python)</b>
<ul style="list-style-type: none"><li>○ Built a site that compares facial features of two images using machine learning</li><li>○ Collaborated in a team of four members</li></ul>
<b>Wikipedia Solver – (Python)</b>
<ul style="list-style-type: none"><li>○ Finds lowest number of links required to traverse any two Wikipedia pages</li><li>○ Uses only links presented on the traversed Wikipedia pages</li></ul>
<b>Tuition Fee Visualization – (Python)</b>
<ul style="list-style-type: none"><li>○ Displays data of tuition fees of Ontario universities into an easily readable figure</li><li>○ Project made using the Bokeh library and data from Statistics Canada</li></ul>
<b>Zombie Arcade Game – (Processing)</b>
<ul style="list-style-type: none"><li>○ Arcade shooter game made with object-oriented programming</li><li>○ Collaborated with a partner to create the project</li></ul>
<b>Battleship – (Java)</b>
<ul style="list-style-type: none"><li>○ Fully playable text-based version of Battleship</li><li>○ Game is played versus programmed CPU's with varying difficulties</li></ul>

## LANGUAGES

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