

Sari Pagurek van Mossel

Website: sari.pagurek.com

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Phone: 613-413-3304

Github: <https://github.com/saripagurek>

Skills

- HTML, CSS, Python, JavaScript, Github
 - Adobe Suite (Illustrator, Photoshop, Lightroom, Premiere Pro, Animate, After Effects, InDesign) and Figma
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Education

- Queen's University Bachelors of Computing Honours with Minor in Film and Media (Expected Graduation 04/25)
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Work Experience

Creative Assistant

2022 - Present

- Aashima Verma Marketing Inc.
 - Editing assets, planning social media campaigns, and implementing design ideas in the Adobe Creative Suite

Layout Designer

2022 - Present

- QUILT Undergraduate Literary Publication at Queen's University
 - Working on a design team to formulate magazine layouts, covers, and illustrations in Adobe InDesign and other softwares in the Creative Suite
 - [View latest publication here](#)

Technician & Teacher's Assistant

2018 - 2021

- Ottawa School of Art
 - Taught children artistic techniques, communicated with parents, staff, and teachers to keep classes running efficiently, planned daily activities, and ordered and organised art materials
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Projects

Personal Portfolio Website: [Saripagurek.com](https://sari.pagurek.com)

2017-2022

- Designed in Figma; created using HTML, CSS, and JavaScript
- Github repository: <https://github.com/saripagurek/saripagurek.github.io>
- Gained a working knowledge of HTML and CSS through multiple iterations of the website, as well as the ability to implement design ideas preplanned in Figma

'Artly' App Design: [View Here](#)

2022

- Design of an art sharing and selling app created and prototyped in Figma

Mario Platformer Video Game: [View Here](#)

2021

- Created using p5 library with brython (js-based python interpreter)
- Continued my understanding of Python by creating a 2D platformer game with a gravity simulation, collision detection between the character and the levels, recursion, and local storage to track the player's score

Generative 3D Shapes: [View Here](#)

2020

- Learned a working knowledge of the graphics library p5.js
 - Created an OBJ exporter to enable 3D printing by collecting vertices of cubes
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Awards

- Queen's University Principal's Scholarship for Academic Excellence (2021)
 - Ottawa Carleton District School Board Silver Medal given to averages of 90+ (2019-2021)
 - Ontario Scholar Award (2021)
 - Lisgar Collegiate Institute Michael Rust-Smith Memorial Award for Excellence in Arts and Science (2021)
 - Lisgar Collegiate Institute Award for Excellence in Visual Art (2021)
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Additional Experience

- MUSE Magazine at Queen's University UX Designer (2021-2022)
- Lisgar Collegiate Institute Yearbook Layout Designer and Photography Editor (2019-2021)
- Lisgar Collegiate Institute Student Council Graphic Designer for Executive Fundraising Committee (2020-2021)
- Virtual Skills Canada Competition, Top 8 in Photography, Ontario division (2020)