





# Leen Kamalmaz

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## SKILLS

**Languages:** C++, C, HTML, CSS, SASS, JavaScript, TypeScript, Java, Python

**Tools:** React, Redux, MongoDB, Git, Figma, Illustrator, Photoshop, Premiere Pro, After Effects, InDesign

## EDUCATION

### University of Waterloo

Sep 2021 - Apr 2026

- Bachelor of Software Engineering
- 2022 Grace Hopper Scholar (Funded by Women in Computer Science to attend the Grace Hopper Celebration)

### Western Technical Commercial School

Sep 2017 - Jun 2021

- Ontario Secondary School Diploma
- Governor General's Academic Medal (Awarded to the student graduating with the highest average)

## WORK EXPERIENCE

### Kambeo | Software Analyst Intern

May 2022 - Aug 2022

- Updated company pages using React and TypeScript to include members' stories and activity feed
- Created email notifications through HubSpot and Localize, and programmed their deployment using Typescript
- Set up cron jobs to schedule the release of certain emails at specific dates and times
- Worked in a fast-paced environment to conduct product tests and fix bugs before a major product release

### Women of Influence | Events & Marketing Intern

Sep 2019 - Jan 2020

- Created website and social media content using Photoshop, Illustrator, and Premiere Pro to promote events
- Developed website and social media assets for the Top 25 Women of Influence Awards using Photoshop

## EXTRA-CURRICULAR EXPERIENCE

### Tech+ UW

#### Fullstack Developer

May 2022 - Present

- Built new features for the Tech+ Website and Portal, which are used to connect over 100 mentors and mentees
- Worked with React, JavaScript, CSS, and HTML to convert Figma designs into end-user products
- Updated the login and password reset pages to improve accessibility for users

#### Outreach Lead

Jan 2022 - May 2022

- Led a 10-member team to develop marketing campaigns that focused on diversity, equity, and inclusion in tech
- Collaborated with four other Tech+ subteams to successfully launch events and resources

### Women in Computer Science

#### Director of Publicity

Sep 2022 - Present

- Designed all media circulated by the committee including posters, social media content, and the official website

#### Systems Administrator

May 2022 - Aug 2022

- Maintained and updated the website to increase accessibility and design uniformity
- Added an event carousel using React for users to browse through previous events, which increased traffic by 27%

#### First Year Representative

Jan 2022 - May 2022

- Planned events and distributed resources that focused on supporting women in computing
- Represented female first year students with CS majors, and voiced their feedback to the committee

## PROJECTS

### Personal Website | HTML, CSS, JavaScript, PHP

Dec 2021 - Feb 2022

- Created a portfolio website using plain HTML, CSS, and JavaScript to display my design and coding projects
- Used JavaScript and PHP to create a contact form that sends users' messages to my email

### DigiTalli | Arduino microcontroller, C++, Visual Basic

Oct 2021 - Dec 2021

- Developed a device that uses ultrasonic and temperature sensors to automate COVID-19 safety protocols
- Utilized an SMS API and Visual Basic for efficient lineup processing by enabling waitlists and notifications for users