

Mariya Turetska

SOFTWARE ENGINEERING CO-OP STUDENT

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Personal Website: <https://mariyatur27.github.io/Personal-Website/>

GitHub: <https://github.com/mariyatur27>

OBJECTIVE

I am a high motivated and ambitious student who is looking for work opportunities that will enable me to contribute my knowledge gained from my past work experience, as well as gain new skills and make new connections.

WORK EXPERIENCE

Fearless+

Apr 2022 - May 2023

Intern Junior Developer

Developed the organization's website using JavaScript, CSS, HTML and JSON in WordPress framework. Helped design, test and evaluate the web application that was created for users to find job and volunteer opportunities. Worked with the product manager and engineers to come up with business requirement documents for proposed designs and code.

Pangea

Jan 2022 - Sep 2022

Part-Time Web Developer

Worked with clients from different industries and developed web products that fit their demands. Designed and created scalable web applications using React and Node technologies. Helped host and maintain the final product.

Private (Remote)

Aug 2021 - Aug 2023

Computer Science Tutor

Tutored students from grades 4 to 8 in programming languages like JavaScript, Python and Java. Prepared lesson plans or learning modules for tutoring sessions according to students' needs and goals.

EDUCATION

Software Engineering Honours, Co-operative Program

University of Waterloo, Ontario

Expected Graduation: April 2028

AWARDS & HONOURS

- President's Scholarship of Distinction
 - Umra Vati Goyal Scholarship
 - Waterloo Wellington Engineering Fair Scholarship
 - Toronto Transportation Club Scholarship
 - University of Toronto National Scholarship Winner
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FEATURED PROJECTS

AI Chat · Node JS | API | AI · <https://github.com/mariyatur27/AI-Chat>

A web application built in Node JS that uses Cohere AI API to answer users' questions, as well as generate its own questions that the user can click to get the answer.

Task Organizer · Node JS | User Authentication · <https://github.com/mariyatur27/Task-Organizer->

A web application built in Node JS that features user authentication and allows the users to create, track and store tasks on their personal to-do lists.

Hangman Pro · Node JS · <https://github.com/mariyatur27/Task-Organizer->

A web application built in Node JS and JavaScript that allows the users to play two different versions of Hangman. A random secret word is selected for the user to guess by scraping a news article.