

# Natasha Taylor

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## Profile

Second year Computer Science student with related work experience, seeking programmer/developer summer internship. Hardworking with a strong academic track record. Excellent communication and collaboration skills.

## Skills

- Python, Java, C, Haskell, Elm, SQL, HTML, CSS
  - Git, Subversion
  - JUnit, Playwright, and Selenium automated testing frameworks
  - Team collaboration
  - Organizational skills
  - Problem identification
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## Education

### Bachelor of Applied Science - Honours Computer Science

September 2022 – April 2026

McMaster University

Hamilton, ON

- Grade point average (GPA): 11.6 out of 12.0

## Work Experience

### Co-op Software Developer

May 2023 – August 2023

OceanMD

Toronto, ON

- Developed and executed automated tests for the company's software, ensuring robust and reliable test coverage
- Integrated Applitools Eyes API to enhance visual testing capabilities, ensuring a comprehensive assessment of UI elements and design consistency
- Used Python Flask to integrate SonarQube with Slack via webhooks, enhancing visibility of nightly code analysis summaries for developers
- Led weekly stand-up meetings, promoting communication between development and operations teams to review progress and activities during coding sprints

## Volunteering/Extracurriculars

### Peer Tutor

September 2021 – June 2022

Northern Secondary School

Toronto, ON

- Provided one-on-one tutoring sessions to Grade 11 students in math and chemistry courses
- Adapted tutoring methods to accommodate different learning styles and individual student needs

## Awards

- McMaster University Award of Excellence September 2022
  - Granted to students with final admission average in top 10% of faculty
- Computer Science Subject Award and French Subject Award (Northern Secondary School) June 2022
  - Granted to top student in graduating class of 600+ for highest achievement in course subject