

Artom Zabihi

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Education

Seneca Polytechnic

Computer Programming and Analysis – Ontario College Advanced Diploma

September 2022 - April 2025

Toronto, Ontario

Skills

Languages: JavaScript, Python, C#, C, C++, Java, SQL, HTML, CSS, PHP

Frameworks/Libraries: React, Next, Node, Selenium, Unity

Tools: Git, MongoDB, Cucumber, Gherkin, Microsoft Azure

Experience

Quality Assurance Analyst

Corpay

June 2024 – September 2024

Toronto, Ontario

- Wrote several Selenium scripts using C#, Gherkin to perform automated tests in the Chromium browser for Corpay Cross-Border payments client-side application.
- Developed test plans and executed test cases through TestRail.
- Created regression and integration tests the client-side application.
- Wrote and executed MS SQL queries and scripts to obtain and change information in the database for testing purposes.

Compliance Analyst

Corpay

July 2023 – December 2023

Toronto, Ontario

- KYC review checks, analysis, screening, and account setup of Low-Medium AML risk prospect & downstream accounts.
- Re-accreditation/KYC refresh of existing Low and Medium AML Risk accounts
- Worked closely with Senior Compliance Analysts on any other ad hoc compliance-related assignments.

Front Desk Receptionist

RE/MAX Hallmark Realty

May 2022 – Present

Richmond Hill, Ontario

- Maintaining Microsoft excel spreadsheets with constantly updating information.
- Utilizing a multi-line phone system to answer calls from clients and transfer them to the appropriate department.
- Greeting clients with hospitality.

Projects

Productuvio | HTML, CSS, JavaScript, React

- Developed a comprehensive productivity web application for a school project.
- Designed and implemented multiple webpages using JavaScript and Tailwind to create a user-friendly interface for several features on the app.
- Utilized React to create a Pomodoro timer in the application that would store session data for the user.
- Implemented a strong back-end using MongoDB to store and manage information on users and items in their to-do lists.
- Ensured a responsive design for optimal user experience across various devices.

Maze Solver | Java

- Developed a maze solving application in Java with a focus on recursive algorithms.
- Utilized recursive backtracking to find the most optimal path through the maze.
- Designed and implemented a clean user interface, allowing users to visualize the maze-solving process.
- Developed robust input handling for loading maze configurations from external files.

Weather Website | HTML, CSS, JavaScript

- Developed a responsive weather website to provide real time weather information from around the globe.
- Integrated the OpenWeatherMap API for live weather data.
- Deployed the website on Cyclic.
- Gained a better understanding of APIs in the process.