

Melina Behzadi Nejad

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OBJECTIVE: Tech enthusiast pursuing a Computer Programming and Analysis advanced diploma at George Brown College with an overall GPA of 3.71, eager to leverage strong programming skills and problem-solving abilities in a dynamic technology role. Committed to continuous learning and effective teamwork to contribute to innovative solutions and organizational success.

HIGHLIGHTS OF QUALIFICATIONS:

- Demonstrated versatility and applied academic knowledge in developing and maintaining complex web applications using multiple programming languages and frameworks, including HTML, CSS, JavaScript, PHP, MySQL, Java, Python, Swift and C#.
 - Developed shell and SQL scripts and used Firebase to automate tasks and enhance the performance of web applications.
 - Experienced in collaborative projects, working effectively with designers, product managers, and developers to meet rigorous project deadlines and requirements.
 - Proven ability to troubleshoot and resolve web application issues, ensuring high performance and quality.
 - Proficient in data structures and algorithms in addition to object oriented programming, enabling efficient problem-solving and optimization of software applications.
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SKILLS:

- **Programming Languages and Frameworks:** HTML, CSS, JavaScript, PHP, Java, C#, Python, Swift, SwiftUI, MVC.NET Core
 - **Database Management:** MySQL, Firebase, MongoDB, Mongo Express
 - **Development Tools:** Git, Visual Studio Code, IntelliJ IDEA, Microsoft Azure, XCode, Android Studio, WebStorm
 - Excellent communication abilities in English and Farsi, Fluent in English with an academic IELTS score of 7.
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EDUCATION:

- Diploma in Computer Programming and Analysis (Expected Graduation: April 2025) George Brown College, Toronto, ON

- Developed complex web applications using HTML, CSS, JavaScript, C#, Java, Python, integrating user authentication and data retrieval from APIs.
 - Designed and managed database systems utilizing SQL and databases like MySQL and MongoDB optimizing functionality and performance.
 - Collaborated on cross-functional teams to deliver projects within tight timelines, employing agile development methodologies.
 - Bachelor of Science in Physics Engineering Olum Tahghighat University, Tehran, Iran (2020-2022)
 - Applied theoretical knowledge of physics and mathematics to solve complex engineering problems.
 - Completed coursework in physics, mathematics, and engineering, enhancing analytical skills.
 - Engaged in projects requiring collaborative problem-solving and innovative thinking.
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PROFESSIONAL EXPERIENCE:

Web Developer

Freelance, Toronto, ON (2022 - Present)

- Developed and maintained websites and applications using a variety of technologies including HTML, CSS, JavaScript, and server-side languages and frameworks(Java, C#, Microsoft Azure, MVC.NET Core, Swift, SwiftUI).
- features that improve user interactions and data processing efficiency.

Robotic Programmer

Amir Kabir University, Tehran, Iran (2017 – 2018)

- Designed and programmed robots for competitive academic applications.
- Demonstrated problem-solving skills using C++ programming language, contributing to a third-place victory at the AUT Cup 2018 programming competition.
- Collaborated in teams to solve complex problems using software and hardware integration.