

Kamrin Aubin

Enrolled in Computer Programming at
Durham College

CONTACT INFORMATION

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IT SKILLS

- Most proficient in Java but have experience in multiple programming languages such as: Java, C++, C#, Python, and PHP
- Worked with .NET Framework applications and software.
- Familiar with test automation tools and software like Selenium.
- Data management experience in software and languages such as MySQL and PostgreSQL.
- Web development experience in software and languages (Apache, HTML, PHP, etc.)
- Knowledgeable in Microsoft and Linux-based systems.
- Familiar with Eclipse development environment.
- Exceptional documentation skills.

PERSONAL ATTRIBUTES

- Analytical perspective
- Love to provide support and help others
- Focus expert, always focus on a task until completion.
- Exceptional at learning and absorbing information.
- Great communication skills
- Friendly and kind-hearted
- Work well in a hands-on, team-oriented environment.
- Extremely self-motivated
- Love trying and learning about new software.

CAREER SUMMARY

To prove I can be beneficial to an organization with my skills in computer programming and data related technologies. Furthermore, to contribute an analytical, problem-solving perspective and expand my experience in an IT environment as the position of junior software engineer at Optima Tele.com Inc.

EDUCATION

Computer Programming (April 2022)

Durham College, Oshawa, Ontario
Ontario College Diploma in Computer Programming
<https://durhamcollege.ca/programs/computer-programming-two-year>

RELATED EXPERIENCE

Development, Software Testing, and Data Management

- Developed applications, websites, scripts, and more to expand my generalization of computer science principles, techniques, and languages.
- Learned how to create and run tests using an industry standard test automation software (Selenium WebDriver) for web forms which gave me insight into test automation, unit testing, test fixtures, test suites, and debugging other software and applications.
- Managed data for databases on a local and remote environment building my understanding on database development.

Team Collaboration

- Provided support for team members struggling on concepts throughout college lifting our overall grades and their general understanding.
- Delivered my assigned task in a team always on-time ensuring my team’s success and reaching our goals for our project.

System Development Life Cycle

- Learned how to create and read documentation related to systems and software development to help contribute to an organization implementing new software or applications.
- Practiced with agile principles to prepare for SCRUM meetings and other practices commonly found in an agile work environment.