Roman Gagarin

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SOFTWARE Engineering Technology

ARTIFICAL INTELLIGENCE FOCUS

- Basic knowledge of designing and developing various kinds of software applications, humancomputer interfaces and enterprise information systems
- Semi-familiar with C#, Javascript, Oracle, MS-SQL Server, Microsoft's .NET, HTML/XML and Rational/WebSphere
- Main focus of study specializes in Artificial Intelligence and Data Science, as well as Machine Learning
- Some experience with object-oriented software design, user-oriented interface design, algorithm concepts and data management tools
- Excellent problem solver with strong analytical skills used to troubleshoot issues
- Multilingual in English and Russian; uses strong communication skills to support clients and relay technical solutions to coworkers

KEY SKILLS

IT project managementWeb services programmingSystems integrationSoftware engineeringDatabasesSoftware testingNetworkingSoftware securityTechnical support

EDUCATION

Software Engineering Technology Co-op Diploma

Centennial College, Toronto, ON

Currently maintaining a GPA of 4.3/4.5

Sept. 2020 - Present Expected graduation:

April 2023

Academic Projects:

- Managed a project planning a web app to help students find internship positions
- Concept was well-received resulting in a perfect score, potential personal work project

WORK EXPERIENCE

Website Translator Jan. - April 2021

CanPass Group, Toronto, ON

- Made use of bilingual capabilities to translate full website to match with basic SEO in English
- Took feedback and updated pages as needed

Bartender & Server

March 2016 - May. 2021

Pearl Diver, Toronto, ON

- Provided service to clients through food and drink orders
- Worked in a high-pace and stressful environment with ease
- Participated in team meetings contributing business ideas and improvements to further the success of the restaurant

EXTRA-CURRICULAR ACTIVITIES

Game Design and Programming

Self-taught

- Spending free time learning game design and attempting to put it into practice
- Connecting concepts between software engineering and game programming to refine technological knowledge