**Tahir Saridas**

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**SOFTWARE DEVELOPER**



# SUMMARY OF QUALIFICATIONS

* Just graduated from Software Engineering Technology for an Advanced Diploma, also curious and eager to learn new technologies.
* Good with C#, Java, MVC Asp.Net Core, mobile and web application development, Oracle (SQL- PLSQL), JavaScript, HTML, CSS, Unix/Linux and object-oriented programming.
* Good debugging, troubleshooting, testing and designing skills.
* Familiar with software engineering methodologies such as Agile, Scrum and Extreme Programming and have clear communication, problem solving, and interpersonal skills.
* Strong team player, and also able to work well independently with lowest guidance.
* Ability for working with maximum efficiency under pressure and for long/extended hours as well as meet deadlines.
* A good memory with strong attention to details and highly analytical with critical thinking skills.

# EDUCATION

**Software Engineering Technology Co-op, Advanced Diploma** Sep, 2018 — Apr,2022

Centennial College, Toronto, ON

**Related Courses:**

Programming (C#) I, II, III Java Programing

Client-Side Web Development Object-Oriented Software Engineering

Software Engineering Methodologies Web Application Development

Advanced Database Concepts Mobile Application Development

Data Structures and Algorithms Software Testing and Quality Assurance

**Tourism Management and Hospitality, Degree** June, 2014

Trakya University, Edirne, Turkey

# WORK EXPERIENCE

**Application Developer – Co-op** Sep, 2020 — Sep, 2021

Infostructure Technologies Inc., Brampton, ON

* Built Progressive web app (PWA) for a Child Care Centre by using C#, MVC.NET, JavaScript, Ajax, jQuery and bootstrap.
* Worked on cloud computing environments such as; Azure DevOps and TFS
* Involved entire developments process by doing planning, modelling, documentation and research.

# ACADEMIC PROJECTS

* Created a Recipes Web Application to display and manage recipes.
  + September – January, 2019.
  + Implemented CRUD controls with both user interface and backend logic.
  + Implemented authentication logic and a login interface.
  + Implemented picture upload feature.
  + Technologies: C#, Asp.Net Core MVC, HTML5, CSS3, JS, and Entity Framework Database with Microsoft SQL.
* Created a Coffee Shop Desktop Application to manage orders in a coffee shop.
  + January – April, 2018.
  + Designed and implemented GUI of the application with Windows Forms App.
  + Implemented business logic as described in the requirement document.
  + Using C# language and Visual Studio.
* Designed and authored a Software Design Specification (SDS) for a price checker web site.
  + September – January, 2019.
  + Implemented software engineering patterns and architectural design patterns such as behavior models, component, deployment diagrams, data-low diagram, functional use cases and user stories.
  + Using MS Visio.
* Designed and wrote a Software Requirements Specification (SRS) document for a Car Parking Locator App.
  + January – April, 2018.
  + Implemented process methodology and UML standards such as, activity, use case, class diagrams and ERD data schema model.
  + Using MS Visio.
* Built a desktop Coffee Shop Application.
  + December, 2019.
  + Implemented Desktop user interface with JavaFX.
  + Implemented Business logic with Java.
  + Database with PostgreSQL.
* Designed a database for a Driving App to provide services to drivers as tracking accidents, road assistances, tickets as well as access information about their car and insurance company.
  + March,2018.
  + Drew and designed entity-relationship diagram with MS Visio.
  + Realized database schema in SQL with MS SQL Developer.