FARZAN NADEEM

mfnadeem@uwaterloo.ca

(647) - 649 - 4857

LANGUAGES & SKILLS

JavaScript | C# | PHP | Java
AngularJS | ReactJS
Bootstrap | Materialize

.NET | .NET Core
JQuery | Node.js
Laravel

Database Design
MySQL | Firebase | NoSQL

Blender/CAD Development

Leadership | Project Management
Excellent Communication Skills
Independent Learner
Detail Oriented

INTERESTS

Basketball (coaching and playing)
CGI and 3D printing
Electronics

WORK EXPERIENCE

BDO
MICROSOFT CONSULTANT   **MAY 2019 – AUGUST 2019**

Coordinated, designed and implemented software architecture and solution for a complex resource management tool

Worked in teams to complete client-based projects using .NET Core and Angular from client requirements to final product

CARBONITE INC
FULLSTACK DEVELOPER   **SEPTEMBER 2018 – DECEMBER 2018**

Enhanced platform built on .NET and Angular/React.js for data backup by automating deletions and improving UI/UX

Collaborated efficiently with an international team to launch a major new release version

Improved codebase through refactoring legacy code and enhancing testing

KOTHARI GROUPS
FULLSTACK DEVELOPER   **JANUARY 2018 – MAY 2018**

Coordinated project tasks and deliverables from design to production

Developed a complex financial platform for managing mortgages in a CI/CD environment using Laravel and Angular.js

Integrated automated testing into the pipeline and significantly improved development time and performance of the platform

PROJECTS

IMPOSTER! - *FIREBASE*

Created a real-time and online game using Firebase and Materialize. Configured back-end processes for secure gameplay. Visit at:

https://imposter.farzannadeem.com

GUITAR TAB CREATOR - *REACT.JS*

Easily and quickly creates sheet music for guitars. Extremely extensible with help of React components

https://farzan-nadeem.github.io/tab-creator/

PHOTOGRAPHY PORTFOLIO - *MATERIALIZE*

A visually appealing photography portfolio created using Materialize

https://hassaan-nadeem.github.io/

EDUCATION

CANDIDATE FOR BACHELOR OF APPLIED SCIENCE
Computer Engineering – University of Waterloo

Recipient of President's Scholarship and John Hamel Scholarship