Kevin Whitlock

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Technical Skills

Languages : Java, C, C#, Python, HTML, JavaScript

Task management : Github, Ticketing system

Programing Styles : Procedural Programing, Object-Oriented programing

Other : Agile method, Waterfall method, Documentation, Quality assurance

Software Development Experiences

Hack Concordia HealthPort | 2019
• Worked collaboratively with two others to design, test, and implement a website that allows users to book appointments and see their upcoming schedule for health care appointments.
• This was accomplished using JavaScript, HTML, CSS, and MongoDB.

C# scripts for Communication Technology teacher | 2018
• Worked alongside Teacher to gather requirements and worked independently to test and implement Unity scripts written in C# for other students to use on their 3-D models.

Google Flutter and Firebase workshop | 2018
• Attended a workshop led by a Google employee on how to use Firebase and Flutter for mobile development

Education

Bachelor of Computing, Computer Science (Co-op) | 2018 – 2023
University of Guelph
• Completing a minor in Marketing
• Deans list

Key academic projects
• Dungeons and Dragons room generator : Used object-oriented programing in Java to generate a text based Dungeons and Dragons rooms that the user could use while playing the game.

• Memory Management for Contacts : Utilized linked lists and binary files to store contact information in C. functionality included deletion, insertion, ordering, and editing contacts.

Work Experience

Field Service Technician, Bell Canada | May 2019 – Sept. 2019
• Worked independently to install Fiber Optic home phone, internet, and TV to the home with emphasises on high quality work

Shift Supervisor, Mary Browns | Oct. 2016 – Sept. 2018
• Led and managed a team to deliver high quality customer service and guest satisfaction