

www.peterahn.ca github.com/ahn927

ahn927@gmail.com 778-680-7570

7688 Aubrey St Burnaby BC V5A 1K7

TECHNICAL SKILLS

C#, Java, C++, SQL JavaScript, HTML/CSS .NET EF Core, Unity Framework, JSF, EJB, React,

Visual Studio, Eclipse, Unity, Android Studio, Postman, MSSMS

PROJECTS

Backend Developer, HomeSafe (5-person team)

Apr 2020 - May 2020

- Tenant placement service web app
- Web API/Database(.NET EF Core), UI(React), Azure deployment
- Developed backend Web API and constructed database using code-first approach

Architect / Backend Developer, Timesheet Manager (11-person team)

Jan 2020 - Apr 2020

- CRUD employees and their timesheet details for management purposes
- Web API/Database(.NET EF Core), UI(Angular), Azure deployment
- Designed layout of the backend design, database and WEB API endpoints.

Project Manager / Backend Developer, MAKE+ (4-person team)

Sep 2019 - Dec 2019

- CRUD and report generation on employees/projects details for project managers
- Web API/Database(.NET EF Core), UI(Angular)
- Managed logistics and communications with the client, developed endpoint for Web API and database design.

Gameplay Developer, DodgePlane (3-person team)

Jul 2018 - Aug 2018

- Mobile video game developed in Unity and C#
- Available on both desktop version and mobile including Android Play Store
- Developed interactions between player, enemies, environments, and special effects

WORK EXPERIENCE

Support Engineer, SAP Vancouver

Jan 2019 – Aug 2019

- Resolve critical system issues for Enterprise level Fortune 500 companies.
- Specialized in SAP BI Platform, SAP Dashboards, and SAP Analytics Cloud

Off-Site Manager, Metrotown Togo Sushi

Oct 2017 - Present

- Increased Revenue of the store by 80% from November 2017 to present
- Manage payroll, bookkeeping, inventory and general logistics

Director, Pro Omnis Telecommunication Ltd.

Jun 2015 - Oct 2017

- Start-up company as third-party internet service provider as main business model
- Accumulated over 1,800 subscribers within 2 years

EDUCATION

Computer Systems Technology, British Columbia Institute of Technology (BCIT) Jan 2018 – May 2020

• 2-year diploma program with practical implications software development (88% CGPA)

Beedie School of Business Courses, Simon Fraser University (SFU)

Sep 2012-Sep 2014

Electrical Engineering Courses, University of British Columbia (UBC)

Sep 2010 - May 2012