Fabian **Vergara**

English, French & Spanish

CONTACT DETAILS

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EDUCATION

Concordia University. *Montreal, Quebec.* - Expected Winter 2019 Bachelor of Engineering, Software Engineering.

Fall 2015 - Present

Vanier College. Montreal, Quebec. College Degree, Computer Science.

2015

TECHNICAL SKILLS

Proficient in:

Java, C++, C#, PHP, JSP, SQL, HTML, CSS, PL/SQL, XML, JavaScript.

Database:

SQL (MySQL) and Oracle.

Operating System: Windows and Unix. Software:

MS Visual Studio, Eclipse, NetBeans, Unity, GIT, SQLDeveloper, SVN.

EXPERIENCE

Junior Software Developer - Montreal, QC.

Space Concordia: Spacecraft division. Project name: Aleksandr

- Developed software for satellite prototype tests and new ground-station.

Software Developer - Montreal, QC.

Rumbo (Startup Company). Project name: Rumbo - not published.

- Designed, developed and tested features for an iOS and Android application.

- Debugged and documented existing and future features.

Software Developer Intern - Montreal, QC.

Beam Me Up Games. Project name: Mafia Casino HD - published

1/2015 - 5/2015

9/2015 - 12/2015

4/2015 - 12/2015

- Created new features for a mobile game for iOS and Android devices.

- Debugged and documented existing and new features.

- Synchronized local data in game and in-game store to data in cloud servers.

Moderator

5/2012 - Present

Ankama Games. MMORPG: DOFUS

- Renforce safety of players in-game and company forum.

- Educate players and communicate Terms and Conditions to make sure rules are followed.
- Periodically write reports to the Technical Support Team and other moderators.

PROJECTS AND OTHERS

Snaphunt: Mobile application @ConUHacks (Concordia University) - Team Leader Winter 2014

- Location-based app using image recognition and maps. Developed in Java, PHP and SQL.

Touber: Web application @ HackHarvard (Harvard University Hackathon)

Fall 2015

- Fully functional web app using Bootstrap (HTML, CSS, JS), PHP and SQL.

Social network oriented to Real Estate industry [PHP, HTML, CSS, SQL, JavaScript]

Fall 2014

- Fully functional website with users, private messsaging, profiles, newsfeed and administration.

e-Commerce website [ASP/JSP/VBScript, HTML, CSS, SQL/ACCESS, JavaScript]

Fall 2014

- Online bookstore developed in several languages for school. Anonymous cart implemented.

Mobile application [Android: Java, PHP, SQL]

Winter 2014

- Social network based on ratings instead of likes, synchronized with a server using PHP and SQL.

Phonebook: Desktop Application [Java]

- Java program that would allow people to create, delete and retrieve contacts from a phonebook