

# Alexandro Fuentelzas

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## Education

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### George Mason University

Falls Church, VA

- Bachelor of Science in Computer Science Graduation Expected in May 2021
- Dean's List Fall 17' – Present - GPA: 3.69
- Relevant Courses - Data Structures, Object Oriented in Java, Python, C, Linear Algebra, Discrete Math

## Experience

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### Global Institute of Technology Services

June '18 - Present

*Marketing Team - Social Media Marketing Intern/Blogger*

*Fairfax, VA*

Managed the company's social media platforms and network while promoting their services to the community. Published blogs regarding the tech field.

### Software Development Club, George Mason University

August '18 - Present

*Co-Founder/Developer*

*Fairfax, VA*

Helping over 35 students grow a passion for software development. Learning new technologies by working on projects and attending hackathons.

*sdcgmu.org*

## Skills

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**Languages** – Python, Java, R, Node.js, C, HTML, CSS

**Databases** – MongoDB, Familiar with SQL

**Operating Systems** – Windows, Unix, Linux

**Mobile** – iOS, Android

**Other** - AWS Lambda, Alexa Skillsets

## Independent Projects

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**Remedify (Node.js)** – Remedify is a REST API that stores data on MongoDB regarding a person's illness and provides natural remedy solutions. Data was acquired through my python web crawler and was accompanied by an iOS app to display the usefulness of the API on a sample project.

Fall '18

**Tetrimonoies (Python)** – Tetrimonoies was inspired by the classical game, Tetris. Built with Python by implementing 2D lists which reflects the cartesian coordinate system for the blocks to be represented visually.

Fall '17

**Cipher Texts (Python)** – Cipher Texts is a program made with Python that receives the user's desired encoded text and encrypts their information with the choice of a Vigenere, Caesar, or Rail Cipher.

Fall '17

**X-Spend (Swift)** - X-Spend is a financial app created to keep track of expenses while sharing spending habits with both the user and friends or family members.

Fall '17