

ANTHONY VITTORIA

// software engineer



anthonyvittoria.com



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EXPERIENCE

- 5/2021 – Present **Full-Stack Software Engineer** **Frequence - Mountain View, CA**
1 year
Responsible for developing new front-end features, extending back-end capabilities, improving existing platform code, and third-party API integration.
PHP / MySQL / JavaScript / Angular / Amazon AWS / Jenkins CI/CD
- 6/2019 – 5/2021 **Software Engineer** **Trend Technologies - Remote**
2 years
Developed web applications that allow employees to view, manipulate, and export budget and sales data. Provided a secure system for the storage and access of critical information.
Python / Django / MySQL / JavaScript / Microsoft Azure
- 8/2020 – 11/2020 **Web Developer (Freelance)** **Seguro LLC - Remote**
3 months
Designed and developed an interactive return-on-investment calculator for prospective customers using PHP.
PHP / Apache HTTP Server
- 6/2018 – 9/2018 **Project Management Intern** **Jabil Circuit Inc. - San Jose, CA**
3 months
Full stack developer responsible for creating a web application that retrieves information from an employee database and displays management hierarchies. Designed to improve efficiency of Jabil's business unit by providing a simple way to access and update vital information.
Python / Django / MySQL / JavaScript

EDUCATION/CERTIFICATION

- 2017 – 2020 **BSc Computing Science** **University of Glasgow - Glasgow, Scotland**
Fluency in algorithmic analysis, networked applications development, and database administration. Experience with team-based software development and customer communication using principles of Agile and Scrum. Proficient in Java, Python, and C/C++.
- 2021 **Oracle Certified Professional: Java SE 11 Developer** **Oracle**
See confirmation **here**. Demonstrates proficiency in Java (Standard Edition) software development, fluency in advanced language features including concurrency, security, and databases.

PROJECTS

Glaros - University Final Year Project

Read more **here**.

Worked with small team to develop software for real-world customer using Agile (Scrum) practices. Developed software package that automatically migrates web applications between cloud providers based on custom decision-making algorithm. Led development of web-based dashboard interface. Final result successfully migrated test application between Google Cloud, Microsoft Azure, and Amazon AWS. Deployed with GitLab CI/CD.

Python / Django / Bash / JavaScript / Google Cloud Platform / Microsoft Azure / Amazon AWS

PROFICIENCIES

Tools & Technologies

Linux / MySQL / Django / Maven / Jupyter / Apache / Git / Microsoft Azure / Amazon AWS

Programming Languages

Java / PHP / Python / JavaScript / C++ / Rust