VINCENT GARAVUSO

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EDUCATION

Farmingdale State College, Farmingdale, NY

Bachelor of Science in Computer Programming and Information Systems - cum laude

Concentration: Programming

WORK EXPERIENCE

First American Financial, Remote

October 2020 - Present

Full Stack Software Engineer

- Work closely with the product team in an agile/scrum environment to build customer facing title analysis software.
- End to end ownership of deliverables to production including analysis, planning, model, design, code, test, document and push to production.
- Drove efforts in creating admin tools to speed up production outage mitigation.
- Revamped React and Telerik UIs to bring at-a-glance summaries of data to web-app and customer facing reports.
- Refactored document matching logic giving a per-order performance increase of 50%.
- Stand up and manage AWS resources with Terraform.
- Technologies used: C#, React, Typescript, Telerik, MongoDb, AWS, Terraform

North Atlantic Industries, New York

January 2020 – October 2020

Software Engineer

- Redesigned in-house web app using Angular and C#, reducing complexity of the original code base and providing 80% faster response times.
- Broke out old direct database calls into new API utilizing Entity Framework.
- Designed a power supply controller that allows users to control their hardware remotely.
- Technologies used: C, C++, C#, Angular, Typescript, SQL, WPF, Azure, Qt

North Atlantic Industries, New York

May 2019 - August 2019

Software Engineer Intern

- Designed and developed scalable and modular software products centered around automating code review.
- Wrote over 15 automated tests to check for and log violations of software standards in their source code.
- Focus on maximum efficiency in memory usage and runtimes.

PROJECTS

Github.com/VincentGaravuso

Discord Bots:

- CSGO Bot Pulls users Counter-Strike information via Steam API and displays stats via formatted messages.
- Twitch Bot Notifies users when a subscribed-to channel is live on Twitch.
- Bots built with C#, SQL and hosted on Azure.

Technologies

C# - Mongo - SQL - NoSQL - Azure - AWS - WPF - XAML - JavaScript/TypeScript - React - Angular - Bootstrap - Jenkins - Jira - Confluence - Git - HTML/CSS - Terraform - Java - C - C++ - UI/UX - Telerik