

Carlos Nagovitch

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Skills: C#, SQL, JavaScript, .NET MVC, Azure (AZ-204 Certification), CI/CD

Education

University of Puerto Rico
Bachelor in Computer Science

Mayaguez
December 2019

Experience

Granicus (Rock Solid Technologies)
Software Engineer

Puerto Rico
March 2020 - Present

- Created a Notification service with multi-tenancy that sends 200,000 notifications a month on average with a SLA of 99.9%.
- As a member of the Core team I created the FOIA solution that is now in use by multiple cities in the US. Implemented many utilities into this project such as Voice-to-Text, Text-to-Speech, Redaction, Accessibility tools including Voice Recording for text fields.
- Implemented a way to save files in different locations including Azure Storage, Sharepoint and local storage.
- Worked mainly in C#, SQL and JavaScript. Acquired the Azure Developer Certification (AZ-204).

Projects

Nagovitch Website [link to website](#)
Website

2023

- I built this project as a challenge to myself where I could try GitHub as a DevOps alternative and how to optimize my Azure utilization when the project is much smaller.
- Built using HTML, CSS and JS. Deployed and hosted on Azure. Currently using GitHub Actions for CI/CD.

Fortnite Shop Alerts
Alerts Service

2019

- Built this project because the Fortnite game was getting really popular, me and some friends wanted a way to be notified of when new items arrived at the in-game Store.
- This project sended almost 300 SMS per month and it is capable of sending a list with the items in the shop including name, type, rarity and price in under 30 seconds of the items appearing in the shop.
- Built using Python, SQLite, Ngrok, FNBR API, Twilio API and a Raspberry Pi.