ÁR

ÁNGEL G. ROMERO ROSARIO

agabrielrr0@gmail.com | (787) 710 - 1934 | San Juan, PR 00926 |
WWW: https://angelromeropr.com/

Summary

Detail-oriented developer with a Computer Science degree from the University of Puerto Rico, skilled in building web applications using ASP.NET Core and React. Expertise in APIs, Oracle SQL, and MySQL, complemented by certifications in Oracle and AWS. Proficient in Python, C#, JavaScript, HTML, and CSS, with hands-on experience in Bootstrap and Tailwind CSS.

Skills

- Full stack
- C#, JavaScript, Python
- JS Frameworks: React, Express, React Native
- Database: SQL, Oracle SQL
- API testing
- Version control: Git, Bitbucket
- Cloud services
- CSS Frameworks: Bootstrap, Tailwind
- Bilingual

Experience

Fusionworks | San Juan, PR
Technical Consultant
09/2024 - Current

- Development of Full Stack Application in ASP.NET
- Designed custom SQL queries for applications
- API Testing using Postman
- Oracle EPM, APEX
- MS PowerPlatform
- Collaborated with cross-functional teams to gather requirements, design solutions, and implement software features.
- Development of internal software projects to reduce time entering timesheets on Netsuite using AI.

Fusionworks | San Juan, PR
Jr. Technical Consultant
06/2023 - 09/2024

- Development of web application in ASP.NET CORE and ORACLE DB

Fusionworks | San Juan, PR
Quality Assurance
10/2021 - 06/2023

- Regression, System, Acceptance, and UI Testing
- Business Consultant Company
- Retail and Distribution software
- Atlassian Jira Software
- Agile Methodology

AWS | Portland, OR
Cloud Support Associate
06/2022 - 08/2022

- Managed AWS access console, focusing on EC2, RDS, VPC, and Route 53 services.
- Completed hands-on labs to reinforce practical skills in AWS environments.
- Achieved AWS Cloud Practitioner certification to validate foundational cloud knowledge.

University of Pittsburgh | Collaborated with University of Pittsburgh on iBRIC Program and

Pittsburgh, PA
Summer Research Intern
05/2021 - 07/2021

IDIBD2K 2021 with University of Puerto Rico to advance research initiatives.

- Utilized Google Maps Distance Matrix API and Twitter API for sentiment analysis, applying machine learning libraries and Python programming.

Education

University of Puerto Rico | San Juan, PR
Bachelor of Science in Computer Science
05/2023