CHERRY MAE G. CARACAS

cherrymae.caracas@gmail.com | Pangasinan, Philippines | Full Al Portfolio

TECHNICAL SKILLS

C#, .NET Core, JavaScript, Python, OpenAI, Adobe Experience Platform (AEP), Adobe Experience Manager (AEM), Oracle C2M, Azure Repos, Git, Postman, HTML, CSS, Microsoft SSMS

WORK EXPERIENCE

Accenture, Inc. | Associate Software Engineer

April 2022 - Present

Client: American Gas and Electric Utility Company (October 2023 - Present)

- Designed and developed RESTful APIs in C# and .NET to enable seamless integration between Oracle Utilities Customer-to-Meter (C2M) and external apps, supporting the replacement of the client's Customer Information System and Meter Data Management solutions.
- Authored technical design documents to define system requirements and maintain alignment with client objectives, working closely with solution architects to design and build efficient integration solutions.
- Contributed to an Agile development team by participating in sprint planning, code reviews, and daily stand-ups, ensuring timely delivery of high-quality solutions while adapting to evolving project needs.

Client: Australian Wealth Management Group (June 2022 – October 2023)

- Developed, and maintained website tag management (Google and Adobe) solutions via AEP Launch, implementing custom JavaScript variables to enable precise event tracking and data collection for marketing and analytics purposes.
- Deployed to production and validated website tags across various client web properties
- Configured and managed data streams in AEP in preparation for the Real-Time Customer Data Platform (CDP) implementation

RGC Group (Uratex PH) | Process Engineer

March 2020 - March 2022

 Planned, managed and oversaw all aspects of foaming production including operations, in-line QC/QA, supervision of operators, evaluation and checking of raw material preparation and equipment condition

Al Projects

Al Republic - Al Engineering Bootcamp

October 2024

- <u>CampaignVista</u> is an Al-powered marketing analytics tool designed to help businesses optimize digital
 marketing campaigns through intelligent data analysis and actionable recommendations. It utilizes an
 agentic Al framework powered by OpenAl's Swarm, with three specialized agents for performance
 evaluation, trend analysis and campaign recommendations.
- <u>BlockMate</u> is an intelligent foam block inventory assistant using **OpenAl API** that helps warehouse
 managers and operators track, manage, and optimize their foam inventory in real-time. BlockMate
 integrates a **chatbot powered by Retrieval-Augmented Generation (RAG)** using foam inventory data as
 its knowledge base.

LICENSES & CERTIFICATIONS

Microsoft Certified: Azure Fundamentals

June 2022

EDUCATION

Saint Louis University - Baquio

Bachelor of Science in Chemical Engineering, Magna Cum Laude

2014 - 2019