

Enrique Javier

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Experience

Accenture (Pharmaceutical Client) – Program Management Representative Jun 2024 – Jun 2025

- Mediated between Accenture development teams and client users to **replatform client's legacy medical coding application** with Accenture's custom solution, simplifying medical coding processes and **reducing backlog by 43%**
- Facilitated **user story gathering** and refinement meetings with disparate client stakeholders to establish integration needs for new application, allowing Accenture development teams to better understand the application's userbase
- Spearheaded conversion of **400+** legacy user requirements into Agile-ready user stories for sprint planning within **Jira**
- Generated detailed statistics and infographics for **Pre-Launch decks** to be presented to client C-Suite leadership

Accenture (Insurance Client) – DevOps Engineer May 2023 – Feb 2024

- Managed **CI/CD pipelines** within the Business Insurance Data Stream using a stack of **Terraform, Jenkins, GitHub Actions**, and **Python** for testing and deployment to AWS S3 Buckets, leading to **23% less manual intervention**
- Controlled **AWS IAM policies** for access to resources within the BI Data Stream using **Terraform** and **HashiCorp Vault**
- Researched and prototyped **Agentic AI solutions** for internal DevOps use cases through the use of both **chatbot** and **virtual agent applications**

Hermes of Paris USA – Information Technology Intern Jun 2021 – Dec 2021

- Supported **sprint planning sessions** with cross-functional teams in preparation for new data centers integrating with on-prem infrastructure, enabling 100% visibility and accountability for team responsibilities, progress, and blockers
- Administrated **Agile** project management tasks in **Jira** by creating and tracking tickets, interfacing with cross-functional teams, and documenting solutions in **Confluence**, mitigating miscommunication through a single source of truth
- Implemented new **Windows Server installations** into on-prem infrastructure, handling both **hardware setup and cabling** as well as **OS installations** and **network testing**

The Metropolitan Museum of Art – Buildings and Management Intern Jan 2017 – May 2017

- Consolidated archive architecture budget spending data in **Excel** for budget project meetings throughout the fiscal year
- Supported logistics teams for new exhibits by working with contractors and curators to **plan visitor traffic flows** and exhibit design, allowing for more efficient construction workflows and cost-effective display orders
- Facilitated **over 30 guided tours** for new and upcoming exhibits throughout the museum

Projects and Extracurriculars

Personal Homelab

- Designed and built personal homelab infrastructure using **Proxmox** and **Kubernetes** clusters for **self-hosting, testing, and continuous learning**

NHAERG Strategy and Planning Admin

- Developed **PowerBI visualizations** for ERG member survey responses and presented year-to-year trends to ERG leadership to steer programming and events

Education

B.S. in Computer Science, with Honors | 3.72 GPA – St. John's University

New York, NY | August 2017 – June 2021

Skills

Languages Python, Java, JavaScript, TypeScript, Go

Web Development React, Angular, Astro, Flask, Django, FastAPI, TailwindCSS, Spring Boot

AWS Cloud S3, EC2, Lambda, DynamoDB, IAM, VPC, SQS

IT & DevOps Docker, Kubernetes, Terraform, GitHub Actions, Jenkins, Ansible, Enterprise Linux

Software Tools NeoVim, Bash, PowerShell, MySQL, JSON, YAML, Markdown, MDX, Jira, Confluence