

Enrique Javier

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WORK HISTORY

ACCENTURE (PHARMACEUTICAL CLIENT) <i>Program Management Representative</i>	JUN 2024 – JUN 2025
<ul style="list-style-type: none">Mediated between Accenture development teams and client users to replatform client's legacy medical coding application with Accenture's custom AI solution, simplifying medication processing and indexing while reducing their backlog by 43%.Facilitated user story gathering and refinement meetings with disparate client stakeholders to establish integration needs for the new application, allowing Accenture development teams to better understand the user base.Spearheaded conversion of 400+ legacy user requirements into Agile-ready user stories for sprint planning within Jira, illuminating what past requirements are still necessary for the new implementation and which were not.	
ACCENTURE (INSURANCE CLIENT) <i>DevOps Engineer</i>	MAY 2023 – FEB 2024
<ul style="list-style-type: none">Managed CI/CD pipeline automation within the Business Insurance Data Stream for testing and deployment to AWS S3 buckets, resulting in 23% less manual intervention from development teams.Controlled AWS IAM policies for access to resources within the BI Data Stream using Terraform as infrastructure-as-code tooling.Researched and prototyped Agentic AI solutions for internal DevOps use cases through both chatbot and virtual agent applications, reducing friction for new pipeline integrations and making CI/CD workflows more efficient.	
Hermes of Paris USA <i>Systems Administrator - Intern</i>	JUN 2021 – DEC 2021
<ul style="list-style-type: none">Administrated Agile project management tasks in Jira by creating and tracking tickets, interfacing with cross-functional teams, and documenting solutions in Confluence, preventing siloed workflows and mitigating miscommunication across IT teams.Supported sprint planning sessions in preparation for new data centers to be integrated with on-prem infrastructure, enabling 100% visibility and accountability for team responsibilities, progress, and blockers.Implemented and installed 4 new Windows Server nodes into on-prem infrastructure, handling both hardware setup and cabling, as well as OS installations and network testing.	
The Metropolitan Museum of Art <i>Buildings and Management Intern</i>	JAN 2017 – MAY 2017
<ul style="list-style-type: none">Consolidated archived architecture budget spending data in Excel for project budget projections throughout the fiscal year.Supported logistics teams for new exhibits in the museum by working with contractors and curators to plan visitor traffic flows and exhibit design, allowing for more efficient construction workflows and cost-effective display expenditures.Facilitated over 30 guided tours for new and upcoming exhibits throughout the museum.	

PROJECTS & EXTRACURRICULARS

- Personal Homelab:** Designed and installed personal homelab infrastructure using second-hand hardware configured with **Proxmox** and **Kubernetes clusters** to **simulate professional IT environments**, providing a learning platform for self-hosting, network setup, and continuous study.
- Accenture NHAERG | Strategy and Planning Pillar Lead:** Developed **PowerBI visualizations** for ERG member survey responses and presented year-to-year trends to leadership to steer programming and events for the National Hispanic American ERG chapters nationwide.
- Broadway Bound Kids | Event Planning Volunteer:** Supported event planning for BBK programs, helping coordinate sponsorships, organize seating and staging, and creating assets for advertising.

EDUCATION & SKILLS

St. John's University (New York, NY | AUG 2017 - JUN 2021) : B.S. in Computer Science, with Honors.

Languages & Frameworks: Python, Bash, Java, JavaScript, Typescript, PowerShell, React, Astro, FastAPI, PowerBI

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

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

Software & Development Tools: Git, NeoVim, Jira, Confluence, MySQL, JSON, YAML, Markdown, MDX, Postman