

IGNACIO TAMPE

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- OBJECTIVE** : Seeking to grow and improve my career as a Software Engineer
- EDUCATION** : **University of Puerto Rico, Mayaguez Campus**
(2017-2022) Degree: Bachelor's in software engineering
Magna Cum Laude
Graduation Date: Summer 2022
- EXPERIENCE** : **JP Morgan Chase & Co, Wilmington DE**
(2024-Present) *Software Engineer II*
Developing new reference data and vendor management systems to modernize and centralize data storage and retrieval. Focused on UI/UX improvements, system scalability, and developer experience through cleaner APIs and reusable front-end components.
- (2022-2024) : **JP Morgan Chase & Co, Wilmington DE**
Software Engineer I
Maintained and enhanced internal applications while building new reference data storage and management solutions using GraphQL and ReactJS.
- (2021) : **JP Morgan Chase & Co, New York NY**
Software Engineer Intern
Developed and deployed two applications for the firm based on ASP.NET, ReactJS, and C#.
- SKILLS** : C#, ASP.NET, Java, ReactJS, Typescript, EF Core, SQL, GraphQL, MUI
Competent in AWS, Docker, Jenkins CI/CD
Leadership, Resourcefulness, Flexibility.
Fully Bilingual (English and Spanish) and basic French.
- ACTIVITIES & PROJECTS** : **Chamomile**
(2025) Chamomile is a user-friendly Stable Diffusion web UI, which leverages Automatic1111's API. It also includes extensive archival and search capabilities for generated images.
- (2024-2025) : **Hue**
Worked for a private client on a full stack solution to track visual commissions on a kanban-style workflow, and generate statistics to visualize overall, and per artist trends.
- (2022) : **.NET Economy (Neco):**
A complete rewrite of *ViBE*, transitioning from VB.NET to a modern C#/ASP.NET + ReactJS stack. Designed to simulate and manage a virtual model economy using EF Core and RESTful APIs.
- (2018-2021) : **Visual Basic Economy (ViBE) Suite:**
An early personal project culminating in a suite of VB.NET applications to simulate a virtual economy, including income, taxes, and properties.
- INTERESTS** : Software Development, AI, Statistics and data visualization
- REFERENCES** : Available upon Request