Pedro Guitian

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Education

Marist College Expected Graduation: May 2027

Bachelor of Computer Science, Software Development, Minor Applied AI

Poughkeepsie, NY

• **GPA:** 3.92/4.0

- Courses: Software Dev I & II, Algorithm Analysis & Design, Database Management, Discrete Math, Calculus, System Design, Internetworking, AI Lit, Theory of Programming Languages
- Awards and Honors: Presidential Scholarship, Dean's List (Spring 2024 Spring 2025)

Technical Skills

Languages: Python, JavaScript, HTML5, CSS3, Java, SQL

Developer Tools: Git/GitHub, Jira, API/REST, Visual Studio, Large Language Models (LLM's), Agile, Swagger **Libraries/Frameworks:** Django, ReactJS, PostgreSQL, MERN stack, Object-Oriented-Programming (OOP)

Relevant Experience

Travelers Insurance Jun 2025 – Present

EDP Software Intern

Hartford, CT

- Integrated Swagger UI and wrote OpenAPI specifications to streamline endpoint testing for RMIS MVP
- Built an Express server to route Swagger requests to Lambda handlers, enhancing backend modularity
- Collaborated in a **MERN stack** team and used **ReactJS**, taking on user stories that were later pushed to the main code

Marist IT Sep 2023 – Dec 2023

Help Desk Technician

Poughkeepsie, NY

- Provided technical support for the college community's personal Windows and MacOS devices.
- Responded to inquiries for **software assistance**, leading to a 95% **resolution** rate within 24 hours.
- Recorded common technical problems and solutions, which reduced repeated issues by 20%.

Leadership Experience

Cramora AI | Landing Page

May 2025 - Present

Founder & CTO

Miami, FL

- **Drove 100% of technical strategy** and execution, building a scalable AI-powered last-minute study platform using **Django**, **PostgreSQL**, **OpenAI's API**, and **Stripe**, designed to help students study
- Engineered a high-converting landing page, driving 150+ sign-ups to Cramora AI's pre-launch waitlist
- Designed and built **AI-powered** study features, implementing server-side **LLM API** calls **(gpt-40) Relevant Projects**

Auction Marketplace *Source Code*

Django | Python | SQLite

- Built a full-stack auction web application, using **Django**, enabling live bidding and watchlist features
- Designed relational database models in 3NF using SQLite to manage users, listings, bids, and comments

Email Client *Source Code*

Diango | JavaScript | SOLite

- Programmed a full-stack email application using **Django** and **JavaScript**, implementing asynchronous email sending and mailbox updates
- Designed **RESTful API** endpoints to handle email creation, retrieval, and archiving logic

Activities

Varsity Athletics Sep 2023 - Jan 2025

Oarsman Poughkeepsie, NY

• Marist College Varsity Men's Crew - 20+ hours per week of training, practice, and competition