

Innovative honors student merging language, education, and AI to build tools that empower learners and educators worldwide. Driven by curiosity, collaboration, and a passion for shaping the future of learning through technology.

WORK EXPERIENCE

Smile and Learn Intern: Artificial Intelligence & BeBilingual Teams (Part Time Internship, Fall 2025) *MADRID, SPAIN*

- Developed and deployed multiple AI tools to streamline educational content, including a game creation engine for educators and 4+ tools for aligning lessons to Spanish/American/CEFR standards
- Created a new personality for AINARA's AI chatbot, prioritizing coding and an educational tone
- Designed a comprehensive Spanish learning curriculum (Pre-A1 to B2) integrating activities and strategies

Marist University Digital Education/IT Team Member (Full Time Work, Summer 2025) *POUGHKEEPSIE, NEW YORK*

- Created 8+ resources for faculty and students to understand artificial intelligence and responsible, efficient use
- Contacted, coordinated, interviewed, and edited video of 8 faculty members about their use of generative AI

Rockland BOCES Substitute Teaching Assistant (Contract Work, 2025) *CLARKSTOWN, NEW YORK*

- Assisted full-time teachers in instructing neurodivergent students during full, 6-hour instructional days

EDUCATIONAL EXPERIENCE

Marist University, Honors Student (2023 - Present, 3.9 GPA) *POUGHKEEPSIE, NEW YORK and MADRID, SPAIN*

- Majoring in Adolescent Education/Spanish with a minor in Applied AI (B.A./M.A. expected 2027/2028)
- Semester abroad at Universidad Carlos III de Madrid (Fall 2025), completing an internship (16 hrs/wk) and coursework entirely in Spanish while living with a host family

RESEARCH AND PRESENTATIONAL EXPERIENCE

Publication for International Technology, Education and Development (INTED) (2025) *VALENCIA, SPAIN*

- Presented to exploratory research and paper on AI and note-taking international audience of 30+ academics

Marist+AI Academic Group (2024 - Present) *POUGHKEEPSIE, NEW YORK*

- Collaborated with faculty to develop an AI framework at Marist with an internal and external presence

Other Academic Conferences *POUGHKEEPSIE, NEW YORK*

- ALOUD (2025): Developed a language-learning video game for K-12 teachers with 2 modes and 4 languages
- CURSCA (2025) & Hudson Valley AI Summit (2025): Facilitated discussion and presented poster research

EXTRACURRICULARS

Marist Circle (2023 - Present) *POUGHKEEPSIE, NEW YORK*

- Total authorship of 15+ articles with editing and writing experience, mentored and guided other writers
- **Co-Features Editor** (2024-2025): Edited up to 3 articles per issue, continued writing, distribution
- **Staff Writer** (2023-2024): Pitched stories, coordinated team assignments, assisted in cross-campus distribution

AWARDS

Dean's List, Marist University (2024, 2025; 4x) *POUGHKEEPSIE, NEW YORK*

Sigma Delta Pi Spanish Honors Society, Marist University (2024) *POUGHKEEPSIE, NEW YORK*

New York State Seal of Biliteracy (Spanish) and National Honors Society (2023) *NANUET, NEW YORK*

OTHER SKILLS

- ❖ **Generative Artificial Intelligence:** Strong, proven knowledge of prominent AI tools and innovative applications, such as coding with AI and managing coding projects alongside AI tools. Active engagement with generative AI tools since their inception.
- ❖ **Computer Science:** Computer science skills, including deploying websites, scraping data, GitHub management and more. Fast learner and active researcher of new tools and technologies.
- ❖ **Spanish:** Reading, writing, and speaking of the Spanish language on a work-ready professional level. Cultural understanding and applications.
- ❖ **Language Learning:** Understanding and knowledge of CEFR and ACTFL language learning standards. History of creating computer assisted language learning (CALL) tools.
- ❖ **Productivity and Organization:** Advanced formatting in the Google Suite, Microsoft Suite, and Notion, for both internal and presentational use cases.