Jean Ortiz

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EDUCATION

CARNEGIE MELLON UNIVERSITY   Pittsburgh, PA| Expected May 2025
Bachelor of Science
Major in Human-Computer Interaction; Minor in Photography
QPA: 3.32/4.00

RELEVANT COURSEWORK

CURRENT
- Interaction Design, Prototyping Algorithmic Experiences, Methods for Statistics and Data Science

COMPLETED
- Fundamentals of Programming and Computer Science, Introduction to Computer Systems, Design of Artificial Intelligence Products and Services, Introduction to Functional Programming, User-Centered Research and Evaluation, Parallel and Sequential Data Structures

EXPERIENCE

ENAIBLE PROJECT RESEARCHER   Pittsburgh, PA|Summer 2023
- A team of five with a professor mentor and I investigated the distribution of cosmetics skins in Riot Games as a method to increase community interaction and reduce toxicity within games.

USER CENTERED RESEARCH PROJECT   Pittsburgh, PA|Spring 2023
- A team of 4 and I researched different ways we could implement and integrate a better ad and video reporting system to the YouTube platform such that more users are promoted to contribute to the YouTube algorithm.

TEACHING ASSISTANT FOR PRINCIPLES OF IMPERATIVE PROGRAMMING   Pittsburgh, PA|Summer 2022
- I led recitations and office hours for the class Principles of Imperative Programming where I helped other college students debug their code in the C language.

LIBRARY ASSISTANT   Pittsburgh, PA|Summer 2023
- I managed the front desk and video collection of our library where I communicated with colleagues. I helped other students look for items in the library as well as helping them use the various library resources.

ADMISSIONS ASSISTANT   Pittsburgh,PA|November, 2022 - May 2023
- I worked as an admissions assistant in the office of Undergraduate Admissions helping out with projects and assisting with prospective students' doubts and questions about our undergraduate programs.

MOPED DESIGN PROJECT   Pittsburgh, PA|Fall 2023
- A team of three and I designed a new user experience for a moped under our interaction design class. The concept included thinking about "How would Ford design a new electric moped?".

SKILLS

Technical Skills: C, Python, SML, LaTEX, SQLite, C# for Unity, R, Figma, Miro, Lightroom, Premiere Pro, Photoshop
Communication: Collaborator and Connector, Strong Listening Skills, Friendly and Positive Communicator
Languages: Fluent in English, Spanish