

Jairo Mendoza

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Education

California State University, Dominguez Hills Carson, CA

May 2024 Expected

Bachelor of Science, Computer Science

Math and Science College Preparatory Los Angeles, CA

June 2020

Courses: Introduction to Engineering Design, Principles of Engineering, Engineering Design and Development, AP Computer Science Principles, AP Computer Science A

Experience and Extracurricular Activities

Computer Science Promise

May 2020 - Present

Student

- Member of a four year cohort dedicated to helping each other through college.
- Networks with professionals in computer science field and other peers
- Attends accelerated classes to ensure graduation in four years.

Computer Science Summer Institute

July 2020 - August 2020

Student

- Attended online live code alongs and labs presented by Google.
- Learned Javascript and the p5 framework through various projects such as games similar to Pong and Snake.
- Worked with a team of three to create a dungeon game as a culminating project.

Teens Exploring Technology

May 2017 - August 2019

Developer(2017) & UX/UI Designer(2018)

- A summer program that teaches students entrepreneurial and technology skills by placing them in groups and allowing them to create a startup that will help a certain community.
- Worked with a team of four over a three month period to create a startup called MangaSpace.
- Returned for a consecutive summer to work on a startup called UniPlug.
- Worked as a developer and utilized the Ionic framework which included HTML, SCSS, and Typescript.
- Worked as a developer during the first year and communicated with the designer to ensure envisioned design/features were being met. Worked as a designer during the second year to create wireframes and icons for the app. Communicated with the developer to ensure my designs were within technical possibility.

Coding Club

August 2019 - August 2020

Developer

- Writes programs for a 2D side scroller game, worked with Unity and C# to create scripts for character sprites.
- Responded to a computer science teacher who lays out everything that needs to be completed
- Learned to work with a schedule and report back to a supervisor.

Additional Information

Languages: Spanish(advanced)

Technical Skills: Java, Android Studio, Web Development, Javascript, Python, Adobe Illustrator, Google Drive