

Eduardo Nunez – Software Engineer

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Determined, hardworking, and passionate college student pursuing a bachelor's degree in Computer Science.
Exceptional skills in C++, Python, and Assembly.

Experience

STEAM Instructor / Mentor – Non-Profit Dreams for Schools **Yorba Linda, California**

Responsibilities: As an Instructor / Mentor I had the responsibilities of introducing **March 2023 – Current**

6th – 8th grade students to Computer Science Principles. During my tenure I was responsible for managing a classroom of young minds and instilling in them the basics of Mobile App Development using AppJam+. I oversaw the students' projects over the course of 10 weeks, ensuring that each of their educational needs were met and monitored their progress regularly.

Developed Skills: This opportunity allowed me to hone my project management skills as I was responsible for overseeing the course curriculum and ensuring students met their project goals. As a leader and mentor, I developed strong communication and organization skills, which enabled me to connect with each student and help them develop their programming knowledge.

Skills

Languages: C/C++ · Python · Assembly · HTML · CSS · SQL

Technologies: Linux/UNIX · Visual Studio Code · MySQL · Windows Subsystem for Linux · GIT · AppJam+ · Slack · GitHub

Methodologies: Scrum · Agile · Waterfall

Personal Projects

Portfolio Website – Creator

- Developed a static web app to showcase a portfolio, used HTML, CSS, and GitHub to host the website.
- Learned HTML's basics, semantics, and tags
- Utilized CSS to style the website and create an aesthetic presentation

Education

California State University Fullerton

Fullerton, California

B.S. Computer Science

August 2020 – August 2024

Relevant Course Work: Object Oriented Programming · Data Structures · Python Programming · Computer Organization and Assembly Language · Calculus 1 · Calculus 2 · Statistics Applied to Natural Sciences · Mathematical Structures · Principles of Computer Graphics · Algorithm Engineering · Operating Systems · Data Bases and File Structures · Foundations of Software Engineering

Extra Curriculars: Association for Computing Machinery at CSUF

Orange Glen High School

Escondido, California

GPA: 3.7 out of 4.0

August 2016 – May 2020

Extra curriculars: Key Club · ASB · Robotics Club · Programming club · Volleyball