

Nick Anaya

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OBJECTIVE

Seeking an internship position for a Software Engineering role.

EDUCATION

Texas A&M University, College Station, Texas
Bachelor of Science in Computer Science **GPA: 3.5**

Dec 2024

SKILLS

- **Programming languages and technologies:** Familiar with C++, Python, C#, Java, and JavaScript. Basic knowledge of HTML, CSS, jQuery, Bootstrap, NumPy, and Pandas.
- **Software:** Proficient in Microsoft Office and Unity3D. Familiar with Visual Studio Code, Eclipse, MATLAB, and LabVIEW.
- **Languages:** Fluent in English and Spanish. Basic knowledge of French.

PERSONAL PROJECTS

- **Vida 2048 (C#):** 2048 Clone with added features and new graphics. (Published on Google Play).
- **Linear Regression Model (Python, Pandas):** Used AI to find a connection between student's grades and income.
- **Vending Machine (Java/JavaFX):** Vending machine simulation that uses logic and data structures. (Class Project).

ACTIVITIES

- AI4ALL College Pathways: Discover AI Program and Apply AI Program Fall 2021 – Spring 2022
- Officer in Aggie Hispanics in Computing Fall 2021 - Present
- Hackathons: HowdyHack Fall 2021

EXPERIENCE

NNCStudios, Houston, Texas / Lima, Perú October 2017 – Present
App Developer/Freelancer

- Brainstormed, designed, and produced apps with the goal to provide entertaining and educational experiences.
- Programmed and designed apps / websites using C#, Java and JavaScript, HTML, CSS, jQuery, and Bootstrap.
- Translated the apps from English to Spanish to reach a Spanish speaking public.

Language Line Solutions – Interpretia, Lima, Perú April 2019 – February 2020
Spanish Medical Interpreter

GDLive, Lima, Perú May 2018 – August 2018
Customer Service/Quality Control/Audit Supervisor

- Ensured the correct functionality of the app/website using JavaScript, HTML and CSS.
- Developed and implemented the training guide based on the company's online gaming rules.
- Managed 2 teams with a total of 12 people.

Center for Theoretical Biological Physics at Rice University, Houston, Texas May 2016 – August 2016
Research Assistant

- Explored the energy landscape of protein folding and the electrostatic effects on protein binding properties.
- Used Python, MATLAB, VMD, LAMMPS, and AWSEM to analyze protein structures.