Jorell Padilla

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EDUCATION

University of Houston   **Houston, TX**
[Bachelor of Science in Computer Science]   *[August 2021 - Anticipated Graduation December 2023]*

San Jacinto Community College   **Houston, TX**
[Studied Computer Science]   *[August 2017 - May 2020]*

- **Cumulative GPA:** 3.3
- **Relevant Courses:** Introduction to Programming, Calculus I, Computer Science & Programming
- **Dean's List for Fall 2017, Spring 2018**

SKILLS

Programming Languages: HTML, CSS, JavaScript, C++
Tools: Windows, Mac OS
Additional: Adobe Photoshop & Adobe Premiere Pro

WORK EXPERIENCE

Graphic Designer   **Houston, TX**
[Freelance]   *[April 2021 - Present]*

- Consulted with clients to develop and plan criteria for design projects
- Designed, developed, and sent graphics to clients according to specifications
- Created sketches to illustrate concepts & finished projects
- Produced custom graphic designs for a few small businesses and individuals

H-E-B   **Houston, TX**
[Checker]   *[January 2020 - September 2020]*

- Provided superior customer service; looked for ways to go above & beyond what customers expected
- Processed checks, cash, and credit purchases or refunds
- Checked identification or proof-of-age for alcohol and tobacco sales
- Operated cash register for cash, check and credit card transactions with excellent accuracy levels

PROJECT EXPERIENCE

Adventure Time! | School Project   **Spring 2020**
[Introduction to Programming]

- Constructed a text-based adventure/dungeon game using C++ with 4 other people.
- Featured multiple routes for the user to take to reach the end goal and a variety of enemies with varying Health Points, Skills, & Attack Power the user must defeat to progress.

Blood Cell Chat Bot | Personal Project   **Winter 2021**

- Designed, developed, implemented, and tested a chatbot, utilizing JavaScript, HTML & CSS.
- Features an interface that allows users to type the type of blood cell to find information on while also being able to provide multiple responses in an easy viewable format.

HONORS & AWARDS

T-STEM Challenge Scholarship Winner   **Spring 2018**
[Awarded to college students for high achievements in the STEM field]

Louis Stokes Alliance for Minority Participation (LSAMP)   **Fall 2018**
[Awarded to minority students with a strong interest in the STEM field]