Yuliana Jasso

yulianadenissejasso@gmail.com | linkedin | github | Portfolio

EDUCATION

The University of Texas Rio Grande Valley

B.S. Computer Science, Minor in Business Administration

Expected: May 2024
Major GPA: 3.55 / Cumulative GPA: 3.54

Coursework: Algorithms and Data Structures, Programming in Unix/Linux, Computer Science I/II, OOP in C#,

Mathematical Foundations of Computer Science

Current Coursework: Operating Systems, Software Engineering I, Automata

TECHNICAL SKILLS

Languages: C++ (2yrs), Swift (0-1yrs), Ruby (0-1yrs), Python (0-1yrs), HTML/CSS (0-1yrs)

Developer Tools: Git, SwiftUI, UIkit, VS Code, Visual Studio, XCode

Libraries: Ruby on Rails

RELEVANT EXPERIENCE

Technology Operations, IDEA Public Schools

Weslaco, TX

Intern (year-round internship)

March 2022 – Present

- Assisting clients with general support for hardware, peripherals, network connections, and external software, improving workforce productivity
- Assisting the HQ technology operations project manager with multiple projects, creating an impact on the organization
- Being part of a major mobility change, transitioning over 3,000 Idea Public Schools staff members from all over the U.S. to a different cellular service, saving the company over billion dollars a year

OTHER EXPERIENCE

ABC Educare Child Development and Learning Center

Edinburg, TX

Teacher

Feb 2017 - August 2017

- Engaged children with creative activities
- · Nurtured children and prepared them for breakfast, lunch, and snacks
- Created learning opportunities for children and reported children to parents

EXTRACURRICULAR ACTIVITIES

Frontera Devs Edinburg, TX

Member

Spring 2022 - Present

• Its mission is to empower developers in the Rio Grande Valley

PROJECTS

Photo Generator / Swift, SwiftUI, UIkit, XCode

- Nurtured a representation of knowledge gained within the last year, including academic education, personal learning, and academic research, to make better connections between concepts
- Amassed notes covering subjects related to Computer Science and Operating Systems