ADRIANA SOLIS

310 Wain Dr. Longview, TX 75604
github.com/solisa986
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% https://adriana-solis.netlify.app/

EXPERIENCE

Technical Leader

Allegheny College

August 2021 - PRESENT

- **♀** Department of Computer Science
- Interacting with students to provide technical assistance on assignments
- Collaborating with professors and other technical leaders on course assignments and protocols in order to provide proficient support to students
- Utilizing Discord channels, Jupyter Notebook, and Git Hub to help students with assignments

SBA Lender Intern

First Bank of the Lake

m January 2021 - PRESENT

- Remote Position
- Interacting with loan applicants about their concerns and questions with the application process
- Working on underwriting forgiveness applications in order to help with the submission of applicant's loans to SBA
- Collaborating with other industry members to update our existing document manager in order to abide by SBA and Bank regulations

Volunteer Barista

Grounds for Change

- 🛗 September 2019 PRESENT
- Allegheny College
- Taking customer's orders and processing their payments using the Square app
- Keeping the working area clean and abiding by Allegheny College Health Agency regulations
- Making a wide variety of different drinks for customers as needed

RECENT PROJECTS

PyPiCounter Allegheny College

February 2022

- Software Innovation II Course
- Helped to create a new Python package that counts different aspects in a Python package or module with an Agile-Scrum methodology
- Collaborated with other developers to create 2 different releases of our package, solve any issues opened in our issue tracker, and made sure our releases adhered to linting and testing guidelines
- Implemented a variety of different aspects of this program and published the final releases of this project into PyPi

CLUBS AND EXTRACURRICULAR



International Club, Allegheny College

Secretary



Women in Business and Economics, Allegheny College Social Chair



Allegheny College ESports, Allegheny College PR Chair



Finance and Facilities Committee of Allegheny College, Allegheny College

Student Representative

EDUCATION

Bachelor of Science in Computer Science and Economics

3.4/4.0

High School Diploma 3.67/4.0

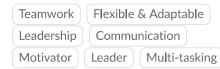
2015-2019

Spring Hill High School

TECHNICAL SKILLS



PERSONAL SKILLS



RELEVANT COURSES



Spring 2020- Spring 2021

Completed

 Computational Expression, Data Abstraction, Software Engineering, Algorithm Analysis, Computer Security, Discrete Structures, Software Innovation I, Software Innovation II



Spring 2022 - PRESENT

In-Progress

• Web Development, Junior Seminar



Fall 2023

Planned

Computer Organization, Programming Languages, Senior Thesis

ACHIEVEMENTS



The Econ Games

2020-2021 Team for Allegheny College

Participated in a team where we solved a relevant business problem by providing an economics proposal for a solution. Participants are given a set of that relevant data and economic conditions that are then analyzed and presented alongside the proposal.