Alvaro B. Llano

Links (clickable)

Gmail: Alvaro Llano LinkedIn - Github - Portfolio

EDUCATION

Wichita State University Wichita, Kansas, USA

Feb 2023 - May 2023

Exchange Student, Spring semester

GPA: 3.9

Computer Engineering

Universidad Católica San Ignacio, Misiones, Paraguay Computer Engineering

Feb 2018 - Present GPA: 4.0

PROFESSIONAL EXPERIENCE

Junior Developer Software Natura, Asunción, Paraguay

December 2021- June 2022

- Analyze and report business operating performance and assess project profitability.
- Use of agile methodologies as a framework for organization, collaboration and management of large and diverse teams.
- Support the other team members towards the achievement of common objectives and direct coordination with potential users and clients.
- Peer code review and quality testing.

PROJECTS

Inventory page (class project) clickable

- Used Django for backend, HTML, CSS and JavaScript for frontend
- Worked with a team and managed the project using Git.
- Created a page for displaying the stock of items for a store.

Monster Slayer (Web game)clickable

- Used VueJs framework to build the page.
- Simple decision making game with the goal of defeating the opponent.

Selenium Automate form clickable

- Used Selenium and Python; managed the project using Git.
- Data extraction, form field population, form submission functionalities.

Remarkable San Juan Bautista Artist clickable

- Used HTML and CSS:
- Work with a team to create a web page showcasing artists in Paraguay.

ACTIVITIES AND VOLUNTEER WORK

•	Volunteer at the Benjamin Franklin Science Corner	December 2023
•	Plants trees in my community to help fight climate change	November 2020
•	In charge of taking care of children in a Foster Organization	September 2019

SKILLS

- Frontend: HTML, CSS, JavaScript, Vue.js, Sass
- Backend: C++, Python, Django, Flask, Java, PHP, SQL
- Tools & Platforms: Git, GitHub, Selenium, JMeter, Jira, Bitbucket, Photoshop, Figma, Adobe XD

LANGUAGES

- Spanish (Native)
- English (Fluent)

CERTIFICATIONS

- Learning Java 11 (12/06/2023)
- Planning and Releasing Software with Jira (12/4/2023)
- JMeter: Performance and Load Testing (12/4/2023)
- Learning Selenium (12/4/2023)
- Understanding Manual Testing (11/4/2023)
- Python Automation and Testing (11/4/2023)
- Learning Redux Toolkit (11/5/2023)
- Test Automation Foundations (11/5/2023)
- From React to React Native (11/7/2023)
- Python Essential Training (10/30/2023)
- Programming Foundations: Software Testing/QA (10/29/2023)
- Node.js Essential Training (8/13/2023)
- Learning ECMAScript 6+ (ES6+) (8/4/2023)
- React.js Essential Training (7/31/2023)