KAROLINA ARVIZU SANDOVAL

SOFTWARE DEVELOPMENT STUDENT

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SUMMARY

My professional aspiration is to continuously elevate and hone my software development prowess, prioritizing proficiency in web development, mobile applications, and cross-platform development. I endeavor to pioneer innovative and seamlessly integrated solutions in response to the dynamic nature of technology. To achieve this, I am committed to staying at the forefront of emerging technologies, fostering a culture of collaboration within teams, and embracing cutting-edge methodologies to navigate and preempt challenges. In essence, my ultimate goal is to leave an indelible imprint on the tech landscape by delivering forward-thinking solutions that are both advanced and environmentally conscious.

LINKS

in karolinarvizu@gmail.com

◯ Karolinarvizu

JOB EXPERIENCE

SONOYTA SOFTWARE

WWW.SONOYTASOFTWARE.COM

FEBRUARY 2022 - AUGUST 2022

As part of my responsibilities, I took charge of tasks including image enhancement, conceptualizing and creating logos, and orchestrating comprehensive social media promotion initiatives to bolster brand visibility and engagement.

HARD SKILLS

Python

C#

HTML

MySQL

MongoDB

EDUCATION

COLEGIO DE BACHILLERES DEL ESTADO DE SONORA

SONORA STATE HIGH SCHOOL   2018 - 2021

During my participation in a comprehensive computer training course, I delved into a wide array of topics, including network systems, proficient utilization of editing tools within Adobe Creative Suite, website design and creation, as well as handling multimedia files. Through this immersive experience, I cultivated a multifaceted skill set that encompasses not only technical proficiency but also a keen understanding of creative and multimedia elements.

UNIVERSIDAD TECNOLÓGICA DE HERMOSILLO, SONORA

TECHNOLOGICAL UNIVERSITY OF HERMOSILLO, SONORA   2022 - present

Information Technology Area Multiple Platform Software Development

CERTIFICATES

I took part in an enlightening workshop specifically designed to offer valuable recommendations and guidelines aimed at facilitating success in obtaining Python certification at the Entry Point Level.

2022

I had the privilege of attending the XII Edition of the Academic Conference on Technologies and Communication, where leading experts and scholars convened to explore the latest advancements and trends shaping the intersection of technology and communication.

2022

I participated in the renowned Event LOTS 2023 (Latam Opensource Tech Summit), known for its insightful discussions and workshops on open-source technology.
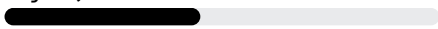
2023

SOFT SKILLS

- Always expanding my skill set to stay ahead in technology.
- Quick to consider new ideas for better outcomes.
- Committed to mutual success, ready to lead or support.
- Keen on understanding and meeting the needs of others.
- Focused on delivering quality work on schedule.
- Effective at finding solutions through critical analysis.