Tania Olivas

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Objective

Public health professional, looking to transition to a Software Development role in the tech industry. Seeking an opportunity to further enhance my skills, collaborate with experienced professionals and make meaningful contributions to the field of software development.

Education

Purdue University Department of Computer and Information Technology (Indianapolis, IN)

May 2025 GPA: 3.79

Bachelor of Science in Computer & Information Technology Concentration: Web and Software Development

Salesforce Pathfinder Program

Jun 2022 – Nov 2022

Salesforce Administrator & UX/UI Track

- Completed 200+ hours of technical and business skill training to pursue a Salesforce certification
- Training content includes Salesforce security, org setup, data management and analytics, declarative automation tools and more

Eleven Fifty Academy (Indianapolis, IN)

Dec 2021 - March 2022

Web Development Immersive Learning Program

• 12-week immersive learning program for Web Development taught with industry-guided curriculum, real-world project-based learning, and 500+ hours of logged coding time and training

Indiana University Richard M. Fairbanks School of Public Health (Indianapolis, IN)

May 2020

Bachelor of Science in Health Services Management

Administrative Experience

Frankfort High School (Frankfort, IN)

Bilingual Front Office Secretary

August 2022 – Present

- Maintain and update student records and attendance reports in both English and Spanish to ensure appropriate communication between parents and school
- Collaborate with teachers and staff members to support students who require language assistance

Math Teacher August 2021 – December 2021

- Designed and implemented lesson plans that incorporated Algebra I/II and Geometry to empower student learning
- Adapted a bilingual note-taking system to ensure that Spanish-speaking students had the proper tools to succeed in the classroom

Leadership Experience

Miller's Health Systems

Jun 2020 - Dec 2021

Health Facility Administrator, Director of Support Services

- Evaluated performance of 70+ team members to uphold an efficient, productive work environment and ensured that excellent quality of care was provided to the residents
- Implemented process improvement strategies during the COVID-19 pandemic to increase our infection control by combining some resident-care procedures to decrease the chance of infection
- Used LEAN methodology to simplify the workload of overworked healthcare workers

Skills & Highlights

Coding Languages/Libraries
JavaScript, Python, Java,
React, jQuery, Bootstrap

Databases SQL, PostgreSQL **Web Technologies** HTML, CSS, APIs, Responsive Web Design