ALEXIA HERNANDEZ MARTINEZ

(492) 225 3957 | hernandezmtzalexia@gmail.com

Portfolio: https://alexlife2002003.github.io/react-portfolio/

PROFESSIONAL SUMMARY

- Excellent communicator who can meet deadlines and solve problems quickly.
- Relationship-building, decision-making, and communication abilities are exceptional.
- · Software Engineer who is self-directed and motivated and has worked in a variety of dynamic environments.
- Python and Java are two programming languages in which I am an expert.
- · True team player with adaptability and accuracy as strengths.
- · Speaks English and Spanish fluently

SKILLS

• Programming Languages: Flutter, Java, Dart, Python, React

• Software Development: Django framework

• Database Management: MySQL

Web Development: HTML, CSS

· Version Control Systems: Git

EDUCATION

Software Engineering - Bachelor's Degree Autonomous University of Zacatecas 2025

Zacatecas, Zac.

GPA:3.9

CETis 113

Software - Technological Highschool

2020

Guadalupe, Zac.

PROJECTS

Riesgo Suicida August, 2022 to present

Creator

- Utilized flutter to make the app.
- · Designed app interface.
- Utilized dart for backend.
- Writing code for specific modules or features.
- Collaborating with stakeholders to define project goals and objectives.
- Conducting code reviews to ensure code quality and adherence to coding standards.

Collectors Center

School Project

- Utilized flutter to make the app
- Followed ISO/IEC 29110
- Writing code for specific features
- Conducting code reviews to ensure code quality
- Performing testing and fixing defects.
- Collaborating with stakeholders to define project goals and objectives

ADDITIONAL INFORMATION

I have been an active participant in a highly beneficial mentorship program during my university years. As a top-performing student, I have taken the initiative to support and guide my fellow classmates, both within my semester and those in lower semesters, to overcome academic challenges. This voluntary mentorship role involved assisting peers in understanding complex subjects, sharing study strategies, and fostering a positive learning environment. My dedication to helping others succeed and my commitment to giving back to the academic community have been truly rewarding experiences.

September, 2023 to November, 2023