Expected Graduation

Date: 2027

VIVIANA ISAPAMELA MENDEZ CHÉ

Information Systems Engineering and Computer Science Student

☑ isapamelamendez97@gmail.com

(502) 3628-8246

in Viviana Mendez

Professional Profile

An aspiring information systems engineering and computer science student with a passion for technology and innovation. Proficient in web development, object-oriented programming, databases, and software development. Strong teamwork and problem solving skills developed through academic projects.

Interested in leveraging technical expertise and creativity in a challenging internship or entry-level position. Committed to continuous learning, with passion for emerging technologies for improvement in the tech field.

Education

Mariano Gálvez University of Guatemala

Bachelor's Degree in Information Systems Engineering and Computer Science

o GPA: 3.856/4.0

• Relevant Courses: Logic Systems, Algorithms, Programming I, II & III

Projects

Portfolio

https://vpmc97.github.io/

o Design and development of responsive, interactive and efficient web pages

• Tools: HTML, CSS, JavaScript & React.

Competencies and Skills

Technical Skills

- Programming Languages: Proficiency in Java, Python, JavaScript and TypeScript languages.
- Web Development: Experience with HTML, CSS and React
- Database Management: Knowledge of SQL databases (MySQL & Microsoft SQL Server).
- Version Control: Experience with Git and the GitHub platform.
- Data Structures and Algorithms: Understanding of fundamental concepts and their applications.

Soft Skills

- **Problem-Solving:** Ability to analyze problems and develop effective solutions.
- Team Collaboration: Experience working in teams, contributing ideas, and supporting peers in achieving project goals.
- Adaptability: Willingness to learn new technologies and adapt to changing project requirements or environments.
- Creativity: Innovative thinking in problem solving and design, contributing to unique solutions.

Technologies

Languages: Python, Java, JavaScript, TypeScript and SQL

Technologies: Microsoft SQL Server, MySQL, Postman, Git, React, HTML & CSS