

# EUGENIO SALVADOR GONZÁLEZ SÁNCHEZ

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## EDUCATION

### Universidad Veracruzana

August 2027

Bachelor's degree in Software Engineering

### Ricardo Flores Magón

GPA 3.7 June 2023

High School - Physics-Mathematics Propaedeutic Area

**Courses:** Logic, Linear Algebra, Fundamentals of Software Engineering, Programing Methodology, Calculus (I, II, III), Selected Topics in Physics (I, II), Probability and Statistics (I, II).

## SKILLS

**Programming Languages:** Python, C, C++, JavaScript. Beginner level

**Technologies:** SQL, CSS, HTML, Bash. Beginner level.

**Operative Systems Experience:** Windows, Linux, Android OS.

**Corporate Software:** Microsoft Word, Power Point, Excel, Corel Draw, Adobe Photoshop, Adobe Premier

**Soft-Skills:** Effective Communication and Teamwork, Adaptability and Learning, Time Management and Organization, Positive Attitude and Resilience, Analytical Thinking and Ethical Judgment.

## EXPERIENCE

### FRUTERÍA CHUCHO

GREEN GROCERY STORE

XALAPA, VER

GENERAL EMPLOYEE

JUNE 2023-AUGUST 2023

- Classified and organized products
- Coordinate activities distribution among colleagues
- Validated product quality

## CERTIFICATIONS

- CS50's Introduction to Computer Science **November 2023**
- Cybersecurity by Google **November 2023**
- ICT on-the-job training **June 2023**
- Introduction to Professional Skills in Software Development by LinkedIn **April 2023**
- Software Development Professional Fundamentals, by Microsoft and LinkedIn **April 2023**
- Essential Programming Fundamentals by LinkedIn **April 2023**

### Languages

Spanish: (Native)

English: EFSET English Certificate 66/100 High Intermediate  
MCER C1

**April 2023**

## INTERESTS & ASPIRATIONS

**Technology Development:** Passionate about continuing to learn about the latest technologies and trends in the field of computer science. Interested in exploring areas such as artificial intelligence, software development and cybersecurity to contribute to the future of technology.

**Creative Problem Solving:** I enjoy tackling complex challenges and finding innovative solutions. Intrigued by intricate problem-solving and analytical thinking. I enjoy tackling complex issues methodically, breaking them down into manageable components, and devising innovative solutions. I believe in the power of creativity and logic to overcome obstacles.

**Collaboration and Teamwork:** I enjoy working in teams and collaborating with people from different disciplines to tackle complex problems. I strongly believe in the importance of effective communication and team collaboration to achieve common goals.

**Personal Development:** Constantly seeking opportunities for personal growth and development. I am dedicated to learning new skills and improving my technical knowledge.

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