# Education

### Universidad Politecnica de Santa Rosa Jáurequi

Pursuing a degree in Software Engineering (Current GPA: 9.2)

2022 - Present

#### **CBTis 118**

Graduated and certified as "Electronics Technician"

2019 - 2022

### Soft Skills

Teamwork

Work under pressure

Talent for solving issues/problems

Commitment

Goal achievment

## Languages

#### English

B2 level (iTep Plus)

### Spanish

Native

#### German

Basic German Proficiency

# ISAÍ JAFET ELIZONDO MARTÍNEZ

### STUDENT IN SOFTWARE ENGINEERING

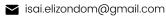
A motivated and technically proficient individual with a solid foundation in electronics and a good aptitude for programming. I have good knowledge in C++, HTML, PHP, Python, and database management. Seeking opportunities to apply technical knowledge and programming skills in a professional environment.



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# Curses and projects

### Web-based Spatial Decision Support System for improved communication in environmental planning

Internship at Leibniz Universität Hannover, Faculty of Architecture and Landscape Sciences / Institute of Environmental Planning - Contributed to the further development of a Web-based Spatial Decision Support System for improved communication in environmental planning. The project focused on enhancing a web platform to facilitate the exchange of spatial information among various stakeholders in urban planning-citizens, scientists, NGOs, and municipalities—and to support decision-making processes. Responsibilities included platform development, creating user documentation, and deepening knowledge in Git, static websites, website hosting, static site generators, and open-source technologies.

### White Belt Certification in Lean Six Sigma

 Completed 10 hours of training and successfully passed formal evaluations, demonstrating knowledge and skills in business process improvement.

### Website Development Project

- Developed a responsive website using HTML, CSS, and PHP
- Implemented database functionality to store and retrieve user data.
- Collaborated with team members to design and implement website features.

### **Personal Proyects**

- Created a simple C++ applications for data processing and analysis
- Developed a personal websites using HTML and CSS to showcase programming projects and skills
- Design and creation of different electronic circuits with Pickit and Arduino, integrating sensors, motors, LCD screens and other components.

# **Technical Skills**

- Capable in C++ programming language
- Knowledgeable in HTML, CSS, and PHP for web development
- Familiarity with database management systems such as
- Fundamental knowledge of Python and Java Script
- Knowledge in electronics and use of microcontrollers such as Arduino and Pickit.
- · Version control: Git, GitHub, Codeberg.