



ERICK ALPÍZAR

Computer Science and
Engineering Student

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S O C I A L

🌐 @Eric Alpizar

🐙 @ealpizarp

P R O F I L E

From an early age, my deep interest in technology has been a characteristic aspect of me. Currently I am on my final year pursuing a Computer Science and Engineering degree. I have strong skills in algorithms, mathematics and other technical fields. I enjoy learning new things and having the opportunity to solve problems.

T E C H N O L O G I E S

- Python ★5
- Java ★4
- C/C++ ★4
- HTML ★4
- CSS ★4
- JavaScript ★4
- Typescript ★4
- PHP ★4
- SQL ★4
- Linux ★4
- Git & GitHub ★4
- Non-relational DBs ★3
- FrontEnd frameworks ★3

E X P E R I E N C E

● Project Engineering Intern

Sep 2018 – Nov 2018 | Emerson Automation Solutions 🔗

- Several activities including DCS programming (Delta V).

E D U C A T I O N

● Computer Science and Engineering

Costa Rica Institute of Technology

2020 – 2023

- Honor student since 2020 with a GPA of 4.0.
- Several scientific researchs related to Computer Science.
- Multiple projects involving Software Engineering.

● Information System Engineering

National University – Costa Rica

2019 – 2020

● Industrial Electronics Technician

Colegio Tecnico Profesional CIT

2015 – 2018

C E R T I F I C A T E S

Scrum Fundamentals Certified 🔗

April 2021 | ScrumStudy

Provide basic knowledge required for the Scrum framework.

L A N G U A G E S

- **Spanish:** Native proficiency
- **English:** Full professional proficiency (C2)

S O F T S K I L L S

Emmotional
intelligence

Problem solving

Teamwork

Time
management

Personal
accountability

Adaptability

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