

DIEGO ACUÑA CERDAS

I am a very motivated and hard-working engineer. I have great communications and teamwork skills, which help to solve different conflicts that could eventually happen. Seeking to face new challenges that will improve my knowledge, developing fast responses and solutions.

I am eager to learn and grow as a professional in a company that can help me achieve my maximum potential.

CONTACT

✉ diegoacuna170@gmail.com
☎ +506 8768 4748
📍 Naranjo, Alajuela. Costa Rica
🏠 DAC125.github.io
🌐 @DAC125
in Diego Acuña

SKILLS

Programming

Python	●●●●●
React	●●●●●
NodeJS	●●●●●
HTML5	●●●●●
CSS	●●●●●
SCSS	●●●●●
JavaScript	●●●●●
TypeScript	●●●●●
Java	●●●●●
C	●●●●●
C++	●●●●●
Unity	●●●●●
Angular CLI	●●●●●
Jest	●●●●●

Data Bases

PostgreSQL	●●●●●
MongoDB	●●●●●
mySQL	●●●●●
Oracle	●●●●●

Version control

Git	●●●●●
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Operating Systems

Linux	●●●●●
MacOS	●●●●●
Windows	●●●●●

Languages

Spanish	●●●●●
English	●●●●●

CERTIFICATES

Scrum Fundamentals Certified
B2 University of Oxford certified

WORK HISTORY

📅 11/2021 - 07/2022	INNOVAAP
📍 Costa Rica	Fullstack development, experience with responsive react and angular CLI websites, backend development on typescript, javascript, and solidity (blockchain), creating websites for government institutions.
📅 02/2022 - 06/2022	Backcountry
📍 Costa Rica	Frontend development, experience with responsive react and typescript, adopting main modules from Javascript to Typescript.
📅 10/2021 - 11/2021	Elva IA
📍 Costa Rica	Software development, experience in creating applications for specific systems, develop apps on Python and C#.

EDUCATION

📅 02/2018 - 06/2022	Bachelor's Degree in Computer Science
📍 Instituto Tecnológico de Costa Rica	
📅 10/2021	B2 English certified
📍 University of Oxford	
link	
📅 10/2021	Scrum Fundamentals Certified
📍 SCRUMstudy	
link	

IMPORTANT PROJECTS

📅 02/2022 - 06/2022	Typescript Adoption
📍 Backcountry	Typescript adoption on important modules of Backcountry website - Internship project.
📅 09/2021 - 01/2022	SpeechToText implemented in Python with Flask and React.js
📍 Instituto Tecnológico de Costa Rica	An internal TEC project to help internal TEC workers transcribe virtual meetings
Link	
📅 02/2021 - 06/2021	Call-Pet Website implemented in React.js
📍 Instituto Tecnológico de Costa Rica	A project to manage the sales, and statistics and maintain the control of each animal that of the company serve
Link	
📅 02/2021 - 06/2021	HTTP server implemented in Java with SOLID principles y REST API
📍 Instituto Tecnológico de Costa Rica	An HTTP Server implemented in Java applying Solid principles and using REST API from scratch to learn how the SOLID principles and how an HTTP server works
Link	

REFERENCES

Ing. Kevin Moraga, MSc. from Instituto Tecnológico de Costa Rica

✉ kmoraga@tec.ac.cr

☎ +506 8833 4088

Eddy Ramírez Jiménez from Instituto Tecnológico de Costa Rica

✉ edramirez@itcr.ac.cr

☎ +506 8843 1783

Andrés Víquez Víquez from Instituto Tecnológico de Costa Rica

✉ anviquez@itcr.ac.cr

☎ +506 8721 6592