

Frander Granados

contact

San José 10401
Costa Rica

+(506) 8663 3191
+(506) 2416 7391

fgranadosvega
@gmail.com

languages

Spanish: Mother
tongue
English: Intermediate

experience

2013–2018 **Costa Rica Institute of Technology** Cartago, Costa Rica
Technical support
I worked as an assistant in the technical support area of the information technology (IT) office at the Computer Engineering. Part of my job was the creation and maintenance of GNU/Linux and Microsoft Windows Servers, revision of hardware and software of the assets of the IT office.
Responsible for GNU/Linux area, backup control, virtualization with VMware on HPE BladeSystem equipment.

education

2006–2010 **"Bachillerato"** High school graduate Liceo de Puriscal

2011– now **Bachelor degree** ("Licenciatura") in Computer Engineering Costa Rica Institute of Technology

others courses

2016 **Plasma physics** Costa Rica Institute of Technology

2017 **Advanced Databases** Costa Rica Institute of Technology

2018 **Introduction to Embedded Systems** Costa Rica Institute of Technology

2019 **Research project** (Bachelor thesis) Chair for Embedded Systems in Karlsruhe Institute of Technology, Germany

skills

Empathy, Positivism, Teamwork, Creativity, Problem solving, Adaptability.

technical skills

Programming languages

C/C++, Python, \LaTeX , Java, Arduino, Verilog, SQL, NoSQL, HTML, bash

Software

GNU/Linux, LTSpice, git, Raspberry Pi, FPGA, ARM, MIPS, RISC-V, electronic circuits, VMware, qemu-kvm

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Interests

professional: Embedded Systems, Operating Systems, programming languages, GNU/Linux, architecture and computer organization, Internet of Things (IoT), plasma, electrical circuits.

personal: Cinema, Music, Sports, Soccer, Traveling, Science Fiction.

references

José Ángel Stradi Granados

M.Sc in Computer Engineering

Professor of Costa Rica Institute of Technology, Computing Engineering

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Jeferson González Gómez

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Jorge Castro Godínez

M.Sc. in Electronic Engineering

Scientist and Ph.D. student at the Chair for Embedded Systems, Institute of Computer Engineering, Karlsruhe Institute of Technology, Germany

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