

SERGIO SABORÍO T.

COMPUTER ENGINEER

ssergio92@gmail.com
http://sergiosaborio.com/
linkedin.com/
(+506) 8843-4928

Languages

Spanish (native)

English (advanced)

Portuguese (basic)

Education

Udacity

Android Developer Nanodegree

2015-Present

Instituto Tecnológico de Costa Rica (ITCR/TEC)

Licentiate Computer Engineer

2009-2015

Skills

Office

C/C++

Java

C#

Git

OS X

Windows

Linux

Android

iOS

DB: SQL, no SQL

Python

Assembly

Data Structures & Algorithms

Embedded boards

Agile Development

Software Design

Project Planning

Projects

Going On App

In progress: Android application for social event's publications

Chunchitos

In progress: 3d-printed proprietary designs e-commerce

Experience

Hewlett-Packard

Software/Embedded Engineer at Networking Research & Development

2015-Present

- Develop new features for a networking ASIC.
- Implementation of functionalities in an Scrum environment of daily team work and fast problem solving.

Hewlett-Packard Enterprise

Vice-Chair, Costa Rica Leadership Team, Pride Employee Resources Group

2015-Present

- Leading plans and proposals for HP's participation on national pro-human rights events.
- Managing short and medium term projects for both internal and external activities of Hewlett-Packard.
- Organizing and leading employee groups for the execution of projects among different business units.

Hewlett-Packard

Finance Officer, Costa Rica Leadership Team, Pride Employee Resources Group

2014-2015

Hewlett-Packard

Intern Networking Research & Development

2014

Instituto Tecnológico de Costa Rica - Bounce Imaging

Student worker at investigation and developing project for Bounce Imaging at Signal and Imaging Processing Laboratory

2013-2014

- Laboratory assistant for a university project, sponsored and leaded by a foreign company named Bounce Imaging.
- Implemented, tested and modified both software and hardware related applications.

Instituto Tecnológico de Costa Rica

Constituent of Teatro TEC

2009-2014

Actor, writer, co-director, performer.

- Developed soft skills such as organization and direction of student's recreational activities, voice projection, environment appropriation, corporal interpretation and expression, fast-thinking and improvisation.

Publications

Implementación Iterativa en Hardware de un Algoritmo de Búsqueda de Distancia Más Corta Utilizando Árboles KD

Simpósio Argentino de Sistemas Embebidos (SASE), Buenos Aires, Argentina

2012