

# CRISTHIAN FUERTES

## Software Engineer

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Santiago de Cali, Colombia

in [LinkedIn](#)

[Github](#)

## EXPERIENCE

### Software Engineer

#### Alert Logic, Inc

March 2017 – Ongoing

Santiago de Cali, Colombia

- **Web development for the Alert Logic Console.**
  - Development of several Web applications.
  - Moving away our software from a legacy stack to a modern one.
  - Automation and testing.
  - Engaging with other teams ( UX, Architecture and management ) to properly define requirements.
- **Sustaining Engineering**
  - Support work: Triage, engaging with other teams to find root cause, fixing bugs, shipping changes to production.
- **Mentoring for interns**

### Intern

#### Alert Logic, Inc

July 2016 – January 2017

Santiago de Cali, Colombia

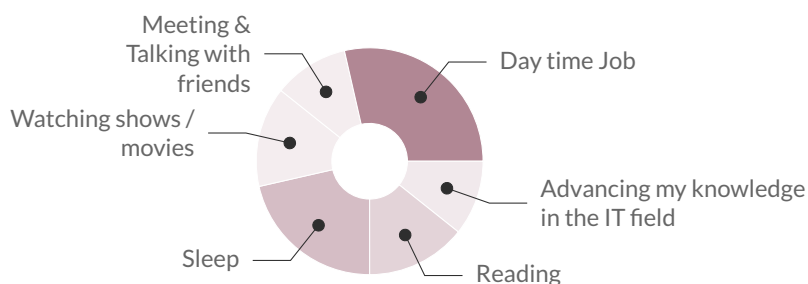
- Testing.
- Solved defects reported by customers.

## PERSONAL PROJECTS

These were made as I was reading these books:

- Programming Elixir by Dave Thomas: [NOAA](#), [Issues](#), [Stack](#)
- The Little Elixir And OTP Guidebook by Benjamin Tan Wei Hao: [Pooly](#), [Blitz](#)
- Multiplayer Go game following the instructions at [AppSignal blog](#): [Hayago](#)
- Restful API for book club-managing app [Levy API](#)
- Web scraper app [MalScrapper](#)
- OTP app to get file's metadata [Zaku](#)
- Phoenix LiveView app to filter out Twitch live streams [Teppelin](#)

## A DAY OF MY LIFE



## CAREER OBJECTIVE

Full-stack developer with +3 years of experience looking to switch gears from mainly UI development to a more server-side, business-logic kind of work

## STRENGTHS & SKILLS

Self-taught person

Knowledge-hungry

Hard-working

Artificial Life & Evolutionary Computation

Front-end programming

Functional programming

Ruby

Elixir

JavaScript

## LANGUAGES

Spanish



English



## EDUCATION

### B.Sc. Systems Engineering

#### Universidad del Valle

2011 – 2016

My education was a mixture of CS and Software Engineering. And my interest area as well as the focus of my degree project was in **Evolutionary Computation**. During my time in college I worked with languages like Racket (Scheme), C++, Java, Python and I spent over a year working with Ruby for my **degree project**

## EVENTS

- [ElixirConfLA 2019 - Medellin, Colombia](#)