# Nicolas Bayona

Systems engineering student passionate about technological stuff and the use of technology to improve people’s lives.

## Education

2019-2023 (expected)

**BSc, Systems engineering**; Pontifical Xaverian University (Bogota, Colombia)

* Final project title: Still not sure :C \*

## Experience

**Volunteer Work Experience:**

* Academic mentor at Pontifical Xaverian University

As an academic mentor I was in charge of:

* Welcoming new coming students to a new stage in their lives.
* Helping the new coming students in their adaptation process.
* Item with [link](http://www.example.com). Links will work both in the html and pdf versions.

## Technical Experience

My Cool Side Project

For items which don’t have a clear time ordering, a definition list can be used to have named items.

* These items can also contain lists, but you need to mind the indentation levels in the markdown source.
* Second item.

Open Source

List open source contributions here, perhaps placing emphasis on the project names, for example the **Linux Kernel**, where you implemented multithreading over a long weekend, or **node.js** (with [link](http://nodejs.org)) which was actually totally your idea…

Programming Languages

**first-lang:** Here, we have an itemization, where we only want to add descriptions to the first few items, but still want to mention some others together at the end. A format that works well here is a description list where the first few items have their first word emphasized, and the last item contains the final few emphasized terms. Notice the reasonably nice page break in the pdf version, which wouldn’t happen if we generated the pdf via html.

**second-lang:** Description of your experience with second-lang, perhaps again including a [link] [ref](https://github.com/githubuser/superlongprojectname), this time placing the url reference elsewhere in the document to reduce clutter (see source file).

**obscure-but-impressive-lang:** We both know this one’s pushing it.

Basic knowledge of **C**, **x86 assembly**, **forth**, **Common Lisp**

## Aditional information

* Human Languages:
  + Spanish (Native speaker)
  + English (Fully-conversational)

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