

Curriculum Vitae - Gabriel Acosta

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Education

2012~today: Computer Engineering – Universidad Nacional de Catamarca, UNCa

2008: High School – Polimodal N°19 – Ciencias Naturales – Belén, Catamarca

Work Experience

2016~today: Ninja-IDE – Project Leader, Core Developer

2015~today: Ninja-IDE – Development Team

2013~today: Ayudante de Fundamentos de Informática en UNCa

2012~today: Freelancer Python Developer

Personal Skills

- Programming languages and frameworks:
 - Advanced level:
 - Python
 - PyQt
 - QML
 - HTML
 - CSS
 - Medium level:
 - Javascript
 - C/C++
 - SQL
 - Django
 - Shell script
 - Basic level:
 - Go
 - PHP
 - Java
 - Ruby
- Platforms and Operating Systems:
 - GNU/Linux (mostly Debian, Arch, Ubuntu)
 - Windows (I have had experience)
- Other noteworthy skills:
 - Source Code Management tools (mostly Git)
 - Object Oriented Programming

Personal Projects

2015~today: Pireal - educational tool for Relational Algebra. Currently it is being used in my School :) centaurialpha.github.io/pireal

2014~today: Edis-IDE - My first experiment with Qt, this is a simple cross-platform IDE for C github.com/centaurialpha/edis

All my projects and experiments in my GitHub account: github.com/centaurialpha

Languages

Spanish (native)

English (good level at reading and writing)

Activities and Interests

Interested in free software, construction of text analyzers, compilers and interpreters (I have created from scratch an [interpreter](#)), physics, astronomy, teaching and everything related to the cosmos

And I love Python :)

Personal web site and blog: centaurialpha.github.io