👤 | 📄 | 💼 | ✉️ | 🌐Español (espanol.html)

Alejandro H. Pineda

Electronic Engineer | Python Developer | ale.hpineda@gmail.com

ABOUT ME

I'm an electronic engineer and a developer. I'm interested in all forms of information and communications technology, but my major focus is on development, mainly Python. I also have skills in other areas like web development and languages, like Java and C. I'm inquisitive, self taught, love to share what I learn, and unafraid of challenges.

🖨
(assets/cv/Pineda.Alejandro.pdf) DESCARGAR CV PDF (assets/cv/Pineda.Alejandro.pdf)

🖶

(assets/cv/Pineda.Alej
andro.eng.pdf) CV

DOWNLOAD PDF
(assets/cv/Pineda.Alejandro.e
ng.pdf)

EDUCATION | **Master of Science in Electrical Engineering** | JULY 2012

Instituto Tecnologico de la Laguna

Electronics engineering | NOVEMBER 2010

Instituto Tecnologico de la Laguna

WORK | **Project Leader** | SEPTEMBER 2013 -

Arkebit - Disruptive Ideas | ACTUAL

Achievements:
I implemented a colaborative work program
using Google Docs, Google Drive, Wunderlist,
and Github. With that program, our productivite
incremented, our printing cost were reduced, we
stopped lossing papers, and we could do
asynchronous work.

Responsabilities:

Project planning and execution, periodic reports, report verification for internal and external projects. Personal and company training.

Fulltime Professor

Universidad Tecnologica de Torreon

SEPTEMBER 2012 - APRIL 2013

Achievements

Promote MOOCs (Massive Open Online Courses) for faculty and alumni. In order to challenge them and compare skills with international competitors.

Responsabilities:

Prepare and give lectures based on competency-based education. Make periodic reports and assessments of the students. Prepare periodic documentation for the CIEES certification.

PAPERS, WORKSHOPS, AND COURSES.

Conference "(in) Security. Tranquility for us."

Instituto Tecnologico de la Laguna

JUNIO 2014

Conference "(in) Security. Tranquility for us"

Instituto Tecnologico de Estudios Superiores de Monterrey, Campus Laguna

APRIL 2014

Course "Intro to Hacking"   JANUARY 2014
Foris Magna

Workshop "Python: Simple is better than complex"   OCTOBER 2013
Instituto Tecnologico de la Laguna

Workshop "Arduino: more than a toy"   OCTOBER 2013
Instituto Tecnologico de la Laguna

Paper "Development of an application for the post-processing step of the Finite Element Method applied to electromagnetics using Java."   JULY 2012
Vigesimaquinta Reunion Internacional de Verano de Potencia, Aplicaciones Industriales y Exposición Industrial

TRAINING

Intro to Java Programming   In Progress
Udacity

Quality regional prize   In Progress
Canacintra, Gomez Palacio, Durango.

Introduction to Computer Science and Programming Using Python   JANUARY 2014
edX

Introduction to Computer Science and Programming
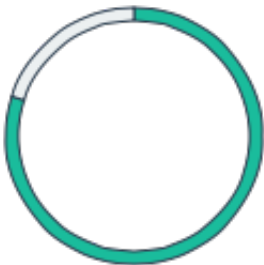JUNE 2013

edX

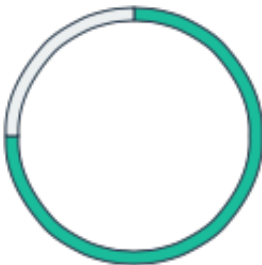### Circuits and Electronics
JUNE 2012
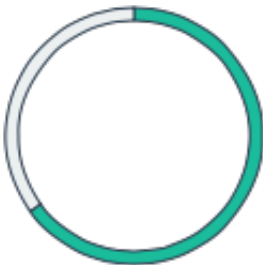
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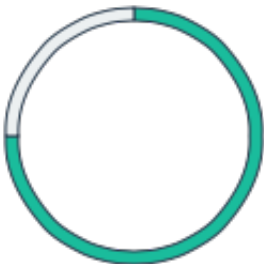### J2EE Software Developer
JUNE 2010

NIIT

SKILLS

Python

Java
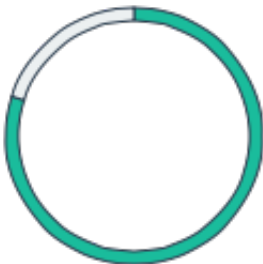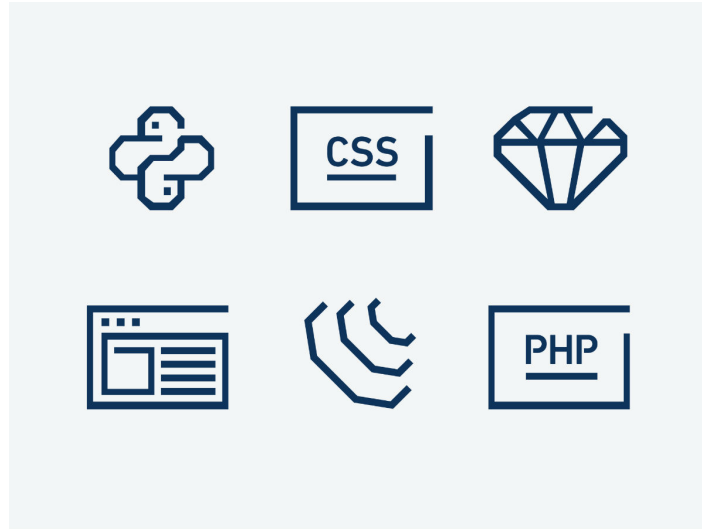
GitHub

Arduino / C

HTML/CSS

GNU/Linux

PORTFOLIO

(http://www.codecademy.com/DeathScythe)

(http://github.com/DeathscytheH)

CONTACT

CODECADEMY

Projects and training on Codecademy (http://www.codecademy.com/DeathScythe).

🏷Development

GITHUB

My projects on Github (http://github.com/DeathscytheH).

🏷Development

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SOCIAL NETWORKS

⊛
(https://github.com/D
eathscytheH) 🐦
(https://www.twitter.c
om/deathscytheh) **f**
(https://www.faceboo
k.com/deathscythe)

in
(http://www.linkedin.c
om/in/alehpineda)

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