# Curriculum Vitae

## Personal Data & Contact

- Citizenship: Italian
- E-mail: `edne@gmx.com`
- Website: `http://edne.net`
- Github profile: `https://github.com/edne`

## Education

- *2006-2011*: science High School Diploma (thesis: "Cellular Automata")
- *2011-2015*: Bachelor of Electronic Engineering
- *2016-future*: Master of Biomedical Engineering

## Spoken Languages

- **Italian**: mother tongue
- **English**: B2 (TOEIC January 2015)

## Short Bio & Technologies

During the high-school I get interested in computer and I learned on my own to code in some programming languages from **C** to **Java**.

In the bachelor years I start coding in **Python** and entered in a student association (**POuL**, *Politecnico Open unix Labs*), that aims to promote **Free Software** in the university giving courses and lectures about programming, **GNU/Linux** system administration and open source projects.

I was vice-president in the year 2015-2016 and I'm still active, organizing activities and giving lectures, in particular for the annual *"Python Courses"*.

After the bachelor I spent a year following courses from the master in *Computer Science Engineering*, with particular interest for functional programming and compiler courses.

Now I am attending a Master in *Electronic technologies for Biomedical Engineering*, coding **Python**, **C++** and sometimes **Clojure** in the spare time.