

# LORENZO CHIANA | RESUME



- › **Status:** Undergraduate
- › **Lang:** Java, C, C#, Python, Scala, Assembler
- › **Data:** SQL, MySQL, MongoDB
- › **WebDev:** Angular, React, SCSS, HTML, CSS, PHP, Javascript, Bootstrap
- › **Tools:** Git, Terminal, Eclipse, IntelliJ, Visual Studio, Spyder, Arduino IDE, Android Studio

## LAMP Stack Back-end Developer (Cosmobile S.R.L.)

nov - dec 2017

- › Main activities and responsibilities: design and implementation of web-based software on LAMP stacks based on a corporate framework derived from the Zend Framework within the development team.
- › Skills and objectives achieved: learning to analyze and design software, applying the main design patterns. Learn to structure test plans.

## IT Assistance (BE Infrastrutture S.R.L.)

jul - aug 2013

- › Main activities and responsibilities: IT assistance both on-site and remotely for the staff of the various CMC Ravenna offices. RDA and ORD data management. Created at the request of the company a Java program for monitoring of servers' hard disks capacity. Management of the corporate network alongside the company tutor.
- › Skills and objectives achieved: Basic networking knowledge. Management and resolution of IT issues. Design and development software.

## IT Assistance (BitLine sas)

apr 2013

- › Main activities and responsibilities: Computer assembly and repair, data entry and management of the company website.
- › Skills and objectives achieved: Learned business dynamics. Expanded knowledge of computer hardware components.

## EXPERIENCE

Check out my open source projects at - [github.com/LorenzoChiana](https://github.com/LorenzoChiana)

## Second Cycle Degree in Computer Science and Engineering (UniBo)

2018 - now

- › Data knowledge engineering profile.
- › Thesis title:

## First Cycle Degree in Computer Science and Engineering (UniBo)

2014 - 2017

- › During my university career, I developed several projects ranging from web development to programming of embedded systems and IoT.
- › Thesis title: *"Ospedale 4.0: Sfide dell'IoT in ambito intra-ospedaliero"*

## High School (ITIS N. Baldini)

2009 - 2014

- › Graduated in computer science from the technical industrial institute Nullo Baldini
- › Basic programming and networking knowledge

## EDUCATION