

### Personal information

First name Leonardo  
Surname Marini  
Date of birth 12 / 02 / 1997  
Nationality Italian

### Work Experience

May 2016 – Aug 2016 **Computer Technician,**  
*Gruppo Sistema*, Cesena (Italy), <http://grupposistema.it/>.  
Main activities  
Remote IT software support  
Local IT hardware replacement and aid  
Preparation and installation of workstations  
Users training  
**Sector** *IT solutions and support to other business*

June 2015 – July 2015 **Stage,**  
*Gruppo Sistema*, Cesena (Italy), <http://grupposistema.it/>.  
Main activities  
Server configuration  
Preparation and installation of workstations  
**Sector** *IT solutions and support to other business*

### Education and Training

Sep 2016 – In progress **Bachelor – Computer Sciences and Engineering,**  
*Alma Mater Studiorum*, University of Bologna, Cesena (Italy).  
Main study areas  
Programming languages (C, C++, ASM, Java)  
Website development  
Internet of Things  
Math and Physics  
Computer Graphics  
SQL databases

Aug 2017 – Jan 2018 **Erasmus+ Learning,**  
*DSV*, Stockholm University, Stockholm (Sweden).  
Courses within Computer Sciences and Engineering bachelor  
Project Management  
Human-computer interaction  
Programming languages (Java, javascript, ProLog, Clojure)  
BIGDATA and NoSql

Sep 2011 – June 2016 **High School Diploma, "Information Technology" articulation "Informatics",**  
ITT Blaise Pascal, Cesena (Italy).  
Main study areas  
Object Oriented Programming (C#)  
SQL databases (Access, MySql, SqlServer)  
Network management Math and Physics  
CAD

Grade 92/100

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## Language skills

<b>Mother tongue</b>	Italian
<b>Other languages</b>	
English	CEFR Level C1
French	CEFR Level C1

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## Competenze tecniche

Sistemi operativi	Linux, MacOS, Microsoft Windows, iOS, Android
Linguaggi di programmazione	C/C++, C#, Java, Java 8, Java Android, Bash, Python, ASM (IA-32)
Linguaggi di Markup	Markdown, RST, LaTeX
IDE	Visual Studio, Eclipse, Android Studio, AutoCAD, PSoCreator, Arduino IDE, Mplab X, TIA Portal, Piattaforma mbed, Atmel Studio, Keil
Office Suite	LibreOffice, Microsoft Office
Editor grafici	Photoshop, Adobe Illustrator, GIMP
Browser	Firefox, Chrome, Chromium, Safari
Altro	Interesse nel mondo linux e ARM, oltre al mondo della microelettronica per scopi general purpose.