

JOHN BIANCHI

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INFO

Full name: John Bianchi

Date of birth: 08/02/1995

Place of birth: Lucca (LU)

Gender: M



COMPETENCE

- Knowledge of languages / libraries: HTML, CSS, Javascript, jQuery, AJAX, Bootstrap, Python, PHP, NLTK, Java
- Knowledge of Unix-like systems
- Knowledge of suite Microsoft Office and LibreOffice
- Comprehensive knowledge as a computer technician at both hardware and software level
- Knowledge of software di web scraping: Selenium, PhantomJS, ChromeDriver



EDUCATION

Bachelor's degree | Humanities Computing (University of Pisa)

2014/2015 – 2017/2018

Degree course based on both computer science (Web development and programming, automatic language processing) and humanities (Linguistics, Communication)

Art College diploma | Multimedia and musical address(Lucca)

2009 - 2014

Acquired knowledge: piano instrument, video editing (Sony Vegas, Final Cut)

Master degree | Language Technologies - (University of Pisa) 2019 -- current

The specific competence concerns: tools for research, extraction and intelligent management of information contained in text documents, interfaces with natural and multimodal interactivity, creation of linguistic resources.



LANGUAGES

| Italian | | | |
|----------------|----------------|----------------|--------------------|
| Comprehension | | Spoken | |
| Listening | Reading | interaction | Written expression |
| Native speaker | Native speaker | Native speaker | Native speaker |

| English | | | |
|---|---------|-------------|--------------------|
| IELTS CERTIFICATION ISSUED IN DECEMBER 2018 | | | |
| Comprehension | | Spoken | |
| Listening | Reading | interaction | Written expression |
| B2 | B2 | B2 | B2 |



WORK EXPERIENCE

Bartender | Bar Ponte del Giglio

June 2016 – December 2018

Bartender part-time 14 hours per week

Work as an individual, involved in all the tasks of the structure

Transcriber | Sigma Technologies

February 2019 – July 2019

Part-time, 10 hours per week

Digital audio transcriber



PROJECTS

Degree thesis: Design and development of a low-cost platform for the acquisition and analysis of tourism data.

- Software assembly and installation on the Raspberry Pi B3 +
- Creation of web scraping software and execution of it on Raspberry in order to obtain data from the TripAdvisor website
- Creation of a database for data collection and management (MySQL, MySQL Connector, phpMyAdmin)
- Creation of a dedicated website for displaying data(JSON, php, AJAX).

Driving licence: A, B.

Available for transfers

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