JOHN BIANCHI

CURRICULUM VITAE

Born / **08/02/1995** Age / **26**
Place of birth / **LUCCA (LU)**
Nationality/ citizenship / **Italy**
Via per Camaiore Cappella 4240, 55100 LUCCA (LU)
Driving licence / **B** / **Car available**
ID / **4920462** updated on **16/06/21**

✉ **john.bianchi.lucca@gmail.com**

📱 **3318732944**

📇 Via per Camaiore Cappella

🖥 https://johnbianchi.it/

FOREIGN LANGUAGE SKILLS

europass

MOTHER TONGUE(S): **Italian**

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ENGLISH GOOD	B2	B2	B2	B2	B2

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

ECONOMIC SECTOR: **1.** computer science, data processing and acquisition / **2.** entertainment services and cultural activities / **3.** consultancy (management, legal, accounting, …)

CAREER FIELD: **1.** Information systems, EDP / **2.** Marketing/Communication / **3.** Customer service

DESIRED JOB: **Web Developer**

PREFERRED DISTRICT TO WORK IN: **1. LUCCA** / **2. PISA**

AVAILABILITY FOR BUSINESS TRAVELS: **Yes, including relocation**

AVAILABILITY TO RELOCATE ABROAD: **Yes, even in non-European countries**

Career Goal

Available to cover the professional role of the Web Developer.

I am currently studying at the Master of Digital Humanities with a training course in Language Technologies.

WORK EXPERIENCES

Java developer
CONSIGLIO NAZIONALE DELLE RICERCHE (C.N.R.)
Computer science, data processing and acquisition
PISA (PI)
03/2021 - 06/2021

Main activities and responsibilities: As part of the FAO-ASFA project, ISTI-CNR is engaged in the implementation of a text mining service for documents on fisheries, aquaculture and marine biodiversity. During the proposed internship, it was required to implement an algorithm for extracting categorized information from text, exploiting the Web service named NLPHub (http://nlp.d4science.org/hub/) of ISTI-CNR. The algorithm was finally published in as-a-service mode on the CNR cloud computing platform named DataMiner, using the software import tools offered by the platform itself.
Acquired skills and achieved objectives: Extraction of named entities.Use of an automatic language detector to classify the language in which a text is written. Use of software import tools on a cloud computing platform. Use of lists of scientific names of species for automatic identification of species referred by a text. Creation of JSON documents for the representation of enriched text
Employed as: intern/trainee - undergraduate internship | Company sector: Information systems, EDP

Wordpress developer
WALLY COMMUNICATION
Computer science, data processing and acquisition
LUCCA (LU)
06/2020 - 12/2020

Main activities and responsibilities: Site development using Wordpress
Working as: employee collaborator | Company sector: Marketing/Communication

Technical support
ACCADEMIA DI BELLE ARTI DI CARRARA
Entertainment services and cultural activities
CARRARA (MS)
06/2020 - 10/2020

Main activities and responsibilities: Technical support for examination and graduation session
Working as: employee collaborator | Company sector: Human Resources

Digital audio transcriber
SIGMA AI
Computer science, data processing and acquisition
LUCCA (LU)
02/2019 - 07/2019

Main activities and responsibilities: I work remotely as a transcriber of digital audio coming from Google voice assistance
Acquired skills and achieved objectives: AI implementation
Employed as: contract work for companies at home - short term agency contact | Company sector: Information systems, EDP

Bartender
PONTE DEL GIGLIO
Other services
LUCCA (LU)
06/2016 - 12/2018

Main activities and responsibilities: Work without colleagues, all the tasks of a structure. Provision of beverages, food, tobacco, and other customer services.
Acquired skills and achieved objectives: Reception and management of customers, the cash desk and the various services offered by the structure.
Employed as: office worker - consulting/collaboration | Company sector: Marketing

other information

Currently employed: No
Work experience made during studies: Yes

ACADEMIC STUDIES

MASTER'S DEGREE
2019 - 2021
ONGOING STUDIES

Università di PISA
Dipartimento di Filologia, Letteratura e Linguistica
Corso di laurea magistrale in informatica umanistica
LM-43 - 2nd level degree in Computer Science for humanities
Expected graduation date: 2021

BACHELOR'S DEGREE
2014 - 2019
CERTIFIED TITLE

Università di PISA
Dipartimento di Filologia, Letteratura e Linguistica
Informatica umanistica
L-10 - 1st level degree in Humanities
Dissertation/thesis title: Design and development of a low-cost platform for the acquisition and analysis of tourism data | Thesis supervisor: MARCHETTI ANDREA | Dissertation/thesis keywords: Design and development of a low-cost platform for the acquisition and analysis of tourism data
Age at graduation: 24 | Official duration: 3 years
Final degree mark: **98/110**
Graduation date: 09/05/2019

ARTISTIC CERTIFICATE
LUCCA
2014

Musical High School
A. Passaglia , LUCCA (LU)
School-leaving examination mark: **68/100**
Kind of secondary school diploma: Italian secondary school diploma
Kind of secondary school attended: Public school

FOREIGN LANGUAGE SKILLS

DIPLOMAS AND CERTIFICATES

English IELTS Academic, IELTS | British Council, 01 Dec 2018 , **Europass level B2**

INFORMATION TECHNOLOGY SKILLS

COMPUTER PROGRAMMING

Data scraping (Intermediate) , Natural language processing (Intermediate) | **Programming languages:** Java (Foundation) , Python (Intermediate) | **Web Programming:** Back-end development (Foundation) , Front-end web development (Intermediate)

DATA MANAGEMENT

Data modeling tools: Data mining (Foundation)

STUDIES AND EXPERIENCES ABROAD

UNITED KINGDOM
2020

European Union program (Erasmus +)
At: King's College London
Place: **Londra (United Kingdom)** | Language: English | Duration: 3 (months)
Erasmus at the Department of Digital Humanities, King's College London

MALTA
2019

Personal initiative (Web developer)
Place: **Valletta (Malta)** | Language: English | Duration: 1 (months)
Website creation on behalf of the Strickland family

ATTACHMENTS

Personal website

Personal website where you can consult various projects.
johnbianchi.it/