



Fabrizio Giovinnazzi

Personal information

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Date of Birth

18/04/1989

Nationality

Italian

Professional Experiences

2018 – today

Software Developer

Eustema S.p.a., Roma

Functional and Object Oriented Programming, using Java and Javascript/Typescript mostly, for Web Applications.

Main libraries and frameworks:

- Spring, JavaEE, Angular, React, Express, Gatsby, JPA/Hibernate.

Relational databases design and maintenance (Oracle, MySQL)

2017 – 2018

Singing Teacher

"Scuola di Musica di Ferentino", Ferentino (FR)

June – October 2017

Waiter

"Circolo Tennis T5", Roma

Projects

January 2021 – today

TELEFORUM For

Legal Tech software aimed to help lawyers in enterprise companies, multitenant.

Main responsibilities:

- implementing application services;
- implementing application front-end;

Main technologies involved:

- Java 11, Spring, Angular 7, Jboss, Oracle DBMS

November 2020 – February 2021

Call for innovation

Research project aimed at the integration of Continuous Intelligence and Machine Learning in company's products.

Main responsibilities:

- designing and implementing a POC.

Main technologies involved:

- Python 3, Flask, numPy, pandas, scikit-learn, Angular 11.

July 2020 – October 2020

Dipartimento della Protezione Civile – Portale Istituzionale

Department of Civil Protection Web Portal

Main responsibilities:

- implementing portal management services;
- designing and early implementation of the portal front-end;

Main technologies involved:

- Gatsby, Lerna, Express

March 2019 – December 2020

For.te NSI

Web application for the management of training plans of the tertiary job training fund For.te.

Main responsibilities:

- implementing application services;
- implementing application front-end;

Main technologies involved:

- Java 11, framework aziendale EAEAM (Java EE), Angular 8, Angular Material, Jboss, MySQL

May 2019 – February 2020

Mappe conoscitive fornitori-amministrazioni

Informational maps for CONSIP.

Main responsibilities:

- implementing portal additional maps;

Main technologies involved:

- Java 11, JavaScript, JQuery, Chart.js, Tomcat, Oracle DBMS

April - May 2019

Cruscotto FSE

Informational dashboard for SOGEI.

Main responsibilities:

- makeover of the portal

Main technologies involved:

- Java 11, JavaScript , d3.js, Tomcat

January – March 2019

For.te

Previous web application mantainance for For.te.

Main responsibilities:

- issues handling.

Main technologies involved:

- MySQL.

November – December 2018

Conti Correnti Valute Tesoro

Web platform for the Ministry of Economy and Finance

Main responsibilities:

- training on-the-job

Main technologies involved:

- Spring, Spring Boot, Spring Web, Spring Data e Spring MVC.

Certifications

December 2020

Oracle Certified Associate, Java SE 8 Programmer

June 2020

Scrum Fundamentals Certified

Education and qualifications

2020 – oggi

Information Engineering student in University of "La Sapienza", Rome

Ottobre 2018

Professional course "Java Developer" P01218P048RM01 at Eustema S.p.a.

2009 – 2017

Physycs student at University of "La Sapienza", Rome

2012 – 2019

Singing studies with Opera singing Maestri Alessio Quaresima Escobar, Donato Di Stefano e Gianni Bavaglio

2013 – 2017

Amateur and semi-professional acting course at "Teatroavista" theatre school in Rome

2008

High School Diploma

1999 – 2011

Scout and later Scout Leader of the "AGESCI SORA 1" Scouting group in Sora (FR)

Languages

Italian – native

English – B2/C1

Franch – A1

Communication and management skills

Communication skills acquired in acting and singing studies.

Problem solving and relational skills acquired in scouting experiences.

Teamwork experience acquired playing basketball in Sora (FR) Under-17 team.

Decisional skills acquired as Under-15 basketball referee.

Digital skills

Strong knowledge of functional and object oriented programming paradigms.

Daily working experience designing, implementing and managing projects in:

- Java (Java EE, Spring)
- JavaScript/TypeScript (Angular, React, Gatsby, Express, Koa)
- Oracle DBMS, MySql
- Tomcat, WebLogic, JBoss

Experience in Python and basic experience in scientific programming using numPy, pandas, scikit-learn libraries and Jupyter Notebooks.

Basic experience implementing a GraphQL server.

Basic experience in Scala e Kotlin

Basic experience in scientific programming in C/C++ acquired in University studies.

Knowledge of Windows and OSX operating systems; experience of linux-based systems (Ubuntu, Debian).

Knowledge of office automation softwares (Microsoft Office, Libre Office, Google Apps for Work/G-Suite).

Experience in editing software for images (GIMP), graphic (Kira, Inkscape) end video (KDEnlive, Lightworks).

Basic experience in editing software for audio (Audacity) e 3d modelling (Rhinoceros 3D, blender).

Knowledge of network architectural principles, main communication protocols and perimetral security.

Driving License

A, B

Interests

Literature

Cinema

Comics

Videogames

updated 20-03-2021