



# Fabrizio Giovinnazzi

## Personal information

### *Address*

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fabrizio.giovinnazzi@gmail.com

### *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 maintenance 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

French – 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) and video (KDEnlive, Lightworks).

Basic experience in editing software for audio (Audacity) and 3d modelling (Rhino, Blender).

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

## Driving License

A, B

## Interests

Literature

Cinema

Comics

Videogames

*updated 18-03-2021*