

## PERSONAL INFORMATION



## GABRIELE RASTELLI

 Via Landucci 30, 41043 FORMIGINE (MO)

 +39 3384267059

 [rastelli424@gmail.com](mailto:rastelli424@gmail.com)

 <https://gabrielrastelli.github.io/>

 [Linkedin](#)

Gender Male | Date of birth Mar 2 2000

## PREFERRED JOB

Software analyst, designer and developer.

## WORK EXPERIENCE

Sep 2020 - present

### Full Stack Developer

Doxee S.P.A., Viale Virgilio, 48/B, 41123 Modena MO - MODENA (MO) Italy

- Development of Java applications for:
  - processing XML, XSD and CSV files.
  - implementing REST / SOAP clients.
  - executing queries with external Databases.
- Development of Java microservices using Spring Boot framework and deployment of those applications using Docker and Kubernetes.
- Version control using Git.
- Use of Continuous Integration and Delivery tools, like Bamboo and Helm.
- Development of SQL queries and PL/SQL stored procedures.
- Development of shell scripts.
- Documentation relating to the applications built.

**Business or sector** Engineering and design, computer science, data processing and acquisition

Jun 2018 - Nov 2018

### Full Stack Developer

Doxee S.P.A., Viale Virgilio, 48/B, 41123 Modena MO - MODENA (MO) Italy

- Use of the Google Suite's tools to perform big data analysis of data received from Google Analytics.
- Development of Java applications that could automatize download of resources from a remote SFTP server.
- Development of PHP and Java UIs.

**Business or sector** Engineering and design, computer science, data processing and acquisition

## EDUCATION AND TRAINING

2022 - 2024

### Computer Engineering / Master's Degree in Artificial Intelligence Engineering - Large Scale

EQF level 7

Università degli Studi di MODENA e REGGIO EMILIA - Department of Engineering "Enzo Ferrari"  
2nd cycle degree/Master of Science (2 years)

2019 - 2022

### Computer Engineering / Bachelor's Degree

EQF level 6

Università degli Studi di MODENA e REGGIO EMILIA - Department of Engineering "Enzo Ferrari"  
1st cycle degree/Bachelor (3 years)

2014 - 2019

### Pre-university studies

ITIS E. Fermi

High school diploma: Technological sector, Information systems and telecommunications specialisation, Telecommunications focus

## PERSONAL SKILLS

Native language Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2 Independent	B2 Independent	B2 Independent	B2 Independent	B2 Independent
<b>English:</b> Cambridge FIRST Certificate - Cambridge University, 06 2018 - European level: B2					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user  
Common European Framework of Reference for Languages

Communication skills

- Excellent listening skills in group work to efficiently reach the final goal.
  - Effective assertiveness to express my opinion when it can benefit the group.
- Both gained through my working experience.

Organisational / managerial skills

- Excellent autonomous organization of the work to be done and of free time in order to make any moment useful and efficient.
- Gained through my years of sustained work during the period of university studies.

Computer skills

- Java (Highly Specialised)
  - Spring Boot (Highly Specialised)
  - SQL (Highly Specialised)
  - Python (Highly Specialised)
  - Web Programming (Highly Specialised)
  - Git (Highly Specialised)
  - Docker (Highly Specialised)
  - Kubernetes (Good knowledge)
  - C (Good knowledge)
  - C++ (Good knowledge)
  - Pandas, NumPy, scikit-learn, PyTorch, OpenCV (Basic)
- Gained through coding both personal and work projects.

Other skills

- Teaching: currently giving private lessons to high school and middle school students.

Driving licence

B

## ADDITIONAL INFORMATION

Projects

- My Training Schedules Mobile App (Android) (2021).
  - Role: Co-creator and developer.
  - Description: Collaborated with a partner to design and develop a mobile app for training schedule management on the Android platform.
- Various personal projects on GitHub.
  - Description: I have created other personal coding projects on my GitHub page. You can explore my work and see additional projects and code samples by visiting my GitHub profile ([link](#)).

Personal data

I hereby authorize the use of my personal data in accordance to the GDPR 679/16 - "European regulation on the protection of personal data"