

Matteo Veroni

Java Backend Software Developer



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- 🏠 Github: <https://github.com/mavek87>

SUMMARY

I love coding and developing new software because I enjoy the feeling of creating something from nothing. I've been attracted from computers since my childhood, and for this reason I decided to study Computer Science in high school and also at the university. I started working as an IT Consultant, but my dream was to become a software developer. So I continued coding and learning on my own during my free time until I made it. Since then I've always continued learning new things and working hard day by day to produce the best code.

I evaluate new opportunities if they can make me grow as a developer with always in mind my objective: to build great software to be proud of.

MAIN SKILLS

Skills Eager to learn, team working, adaptable to change, problem solving

Main knowledge on: Java, REST API, Linux, Docker, Kubernetes, Gradle, Jenkins, JUnit, Git, JavaFX, PostgreSQL, Liquibase, Design Patterns, CI/CD, TDD, IaC, Microservices

Languages Italian (Native speaker), English (Intermediate knowledge), Spanish (basic knowledge)

WORK EXPERIENCE

January 2017 – Present

Java Software Developer

Giuffrè Francis Lefebvre

- Designed and implemented the backend logic and REST API of a web application which allows lawyers to fill-in legal acts, attach documents, and send them to law courts (redattore-web).
- Use of "infrastructure as code" through the creation and deployment of yaml files to define kubernetes objects used in production environments (deployments, services, ingresses, configmaps, etc..).
- Configuration of CI pipelines using Jenkins and Gitlab.
- Management of Linux servers hosting services, or "test" and "staging" environments.
- Developed and maintained a multiplatform desktop software which allows lawyers to manage data and send notifications to courts using Java and JavaFX (redattore-desktop).
- Creation and maintenance of Gradle scripts.
- Implemented backend features and tests for a cloud-based ERP with several thousands users (www.clienspiu.it).

April 2011 – January 2017

IT Consultant

Giuffrè Editore S.p.a - Giuffrè Informatica S.r.l., Macerata (Italy)

- Customer support through remote software.
- Software setup, network configurations, customers backup management.
- Bug report and software quality assurance.

May 2010 – November 2010

Junior System Administrator

Punto Prog S.n.c., Potenza Picena (Italy)

- Linux servers management.
- System monitoring and hardware management.
- Backup management.

EDUCATION

2008–2013 **Bachelor's Degree, Computer Science**
University of Camerino, Camerino (Italy)

2002–2007 **High School, Computer Science**
I.T.I. Montani Fermo, Fermo (Italy)

OTHER SOFT SKILLS

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|------------------------------------|--|
| Communication skills | <ul style="list-style-type: none">• Good communication skills acquired during my IT Consultant job, through the direct interaction with customers. |
| Organisational / managerial skills | <ul style="list-style-type: none">• Ability to meet deliveries and commit my tasks before deadlines.• Management and organization of people working in my team (junior devs, other external developers)• Flexibility and predisposition to team working. |

OTHER TECHNOLOGIES USED

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| Technologies | AWS, Spring Boot, RabbitMQ, Elasticsearch, Javascript, React and HTML + CSS basics, Android SDK, SQLite, Hibernate, GWT, VERT.x, Jira, Wordpress, C, Bash. |
| IDE'S | IntelliJ, Netbeans, Android Studio, Visual Studio Code |

CERTIFICATIONS

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| Docker/Swarm/Kubernetes | <i>Docker Mastery: with Kubernetes + Swarm from a Docker Captain (Udemy - Jun 2023)</i>
https://www.udemy.com/certificate/UC-ece2692c-5036-402b-b545-5db645bc6700/ |
| Kubernetes | <i>Kubernetes for the Absolute Beginners - Hands-on (Udemy - Apr 2022)</i>
https://www.udemy.com/certificate/UC-f5e57ee5-18f7-4a9d-84a4-2fae1d963bca/ |
| Liquibase | <i>Liquibase Fundamentals Certification (Liquibase - Jan 2021)</i>
https://www.credential.net/4b9cc5b4-89b1-48da-a093-698214c744f0 |
| Javascript | <i>Javascript: Understanding the weirds parts (Udemy - Dec 2017)</i>
https://www.udemy.com/certificate/UC-5G4CQKDM/ |
| Android | <i>Programming Mobile Applications for Android Handheld Systems (Coursera - Nov 2015)</i>
https://www.coursera.org/account/accomplishments/certificate/GHABKTPTTG |

ADDITIONAL INFORMATION

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| Projects | www.infoeinternet.com (2008-2017)
(domain expired but visible at https://web.archive.org/web/2019*/infoeinternet.com)
Infoeinternet was a tech blog I created using Wordpress. It contained news, free tutorials and articles relating to IT and technology written by me and other people. The blog reached 2000 visits per day. |
| Publications | Italian Tutorial for the installation of Apache OpenMeetings on Windows and Linux O.S.
https://cwiki.apache.org/confluence/display/OPENMEETINGS/Tutorials+for+installing+OpenMeetings+and+Tools |
| Thesis | Web Conferencing Systems and Apache Openmeetings Case Study
https://www.linkedin.com/in/matteoveroni/ |
| Driving license | Italian driving license, "Patente B" |