CV - Christian Luzzetti

Online Version: https://luzzetti.github.io

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👤 Personal Details

Passionate about computer science since childhood, my interest began with experimenting on a Commodore 64. Over time, I honed my skills in programming, engaging in projects with Arduino and Raspberry Pi. Now, as a full-time software engineer specialized in Java, I develop robust software solutions, troubleshoot systems, and mentor junior developers.

In my free time, I enjoy experimenting with new technologies and languages to broaden my knowledge, and I am eager to bring my skills and experience to international projects by working abroad.

Contatti

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HomePage

- 🌐 luzzetti.github.io

Socials

- in /in/luzzetti
- ⚙️ github.com/luzzetti

Residenza

- 📍 Via Orazio Coccanari, 00019, Tivoli

💼 Professional Experiences

Software Engineer @ Innen

📅 December 2022 - Ongoing
👥 Innovation Engineering

- Developed internal web applications for PNO Group consultants by using Spring Boot 3 on Java 17, enhancing productivity.

- Developed a service integrating our systems with Microsoft SharePoint, so that generated documents could easily be synchronized with OneDrive.

- Designed and implemented a custom Keycloak SSO extension, enabling unified authentication across the organization's application ecosystem

- Containerized applications using Docker, ensuring streamlined deployment processes.

- Leveraged Maven and GitLab suite for project management and CI/CD pipelines.

- Mentored junior developers, conducting code reviews and technical sessions on various arguments to improve team proficiency.

Full Stack Developer @ ISED

📅 October 2019 - December 2022
👥 Ised S.p.A

- Collaborated on real-time web applications for the Lazio and Puglia 118 emergency response centers.

- Refactored JPA/Hibernate code to eliminate well-known problems, significantly improving performance.

- Implemented Hexagonal architecture, enhancing modularity and testability of applications.

- Tuned Oracle database by using indexes and partitioned-tables, achieving a great reduction in query response time

- Designed front-end interfaces using GWT, HTML, and CSS, improving user experience and avoiding the need to learn a different programming language.

- Managed deployment on WildFly 16, ensuring application stability and performance.

IT Support Technician @ MSX-i

📅 July 2018 - October 2019
👥 MSX-International

- Provided on-site HelpDesk support for Ford Italia, resolving software and hardware issues.

- Automated Excel reporting with VBA scripts, reducing manual reporting time.

IT HelpDesk @ ISED

📅 February 2016 - July 2018
👥 Ised S.p.A

- Offered on-site IT support for Lazio ambulance emergency services, handling Unix systems and Oracle databases.
- Developed and automated report generation with SQL queries and Excel VBA, increasing efficiency and minimizing human errors.

📅 February 2016 - July 2018
👥 Ised S.p.A

🎓 Education and Training

Certifications & Courses

🔖 DevOps Fundamentals (PeopleCert)

🔖 Liquibase Fundamentals (Liquibase University)

🔖 Oracle SQL Performance Tuning (Udemy)

🔖 Javascript Algorithm & Data Structures (FreeCodeCamp)

🔖 M001: MongoDB Basics (MongoDb University)

🔖 Vaadin 14 Developer (Vaadin)

🔖 Git & GitHub (Udemy)

🔖 Spring & Hibernate (Udemy)

🔖 Developing Applications for the Java EE 7 Platform (Oracle University)

Academic Background

Bachelor's Degree in Computer Science

📅 2023 - 2025

🏛 Pegaso - Università telematica

Graduation grade: 101 on 110

Bachelor's Degree in Computer Science

📅 2010 - Withdraw

🏛 La Sapienza - Università di Roma

Withdrawal from studies, with 19 exams taken out of a total of 22

View exam results

Programmer, Accountant, and Commercial Expert

📅 2003 - 2009

🏛 I.T.C. Paolo Savi

🔧 Personal skills

Languages

Italiano   Native

Other languages

	Reading	Speaking	Writing
English	Advanced	Intermediate	Intermediate
Russian	Beginner	Beginner	Beginner
EfSet english results			

Professional

Programming Languages
Java, SQL, JavaScript, TypeScript;

Java Frameworks
Spring, SpringBoot, JavaEE, Hibernate, Vaadin;

Database
Oracle, PostgreSQL;

Web Development
Angular, HTML, CSS, Bootstrap, WebSocket, REST, JSON, GWT;

Tools and Platforms
Maven, Gitlab, Liquibase, Docker, SonarQube, Jenkins, JIRA, YouTrack, Git, GitHub;

IDEs
IntelliJ, Eclipse;

Documentation
UML, AsciiDoc, LucidChart;

Middleware
Docker, WildFly;

Now studying
Go(lang),

⚡ Miscellaneous

Hobbies

- I like languages, and I try to actively train at least 10 minutes every day
- In my spare time, I've given beginner-level lessons about programming and computer science fundamentals
- I took part in a few table-football tournaments

Driving license

- A, B

Other

- Winner of the "LazioDisu" scholarship, obtained in the first year of university.
- Second place in a competition held in 2006 by Confartigianato and the Chamber of Commerce of Viterbo, for presenting a business project regarding the informatization of schools

GDPR

I authorize the processing of my personal data pursuant to Legislative Decree 101/2018 and art. 13 GDPR (EU Regulation 2016/679) for the purposes of personnel research and selection.