Lorena Zotaj

📞 +39-392-465-0424 | ✉ lorenazotaj10@gmail.com | 🔗 **LinkedIn** | 🗔 **Personal Portfolio**

SKILLS

Tech Stack : Java, Python, Kotlin, JavaScript, TypeScript, Angular, HTML, CSS, Git, Bootstrap
Tools : GitHub, Jenkins, Workbench, Android Studio, Postman, Figma

EXPERIENCE

Salesforce Industries   Apr. 2022 – July 2022
Junior Salesforce Developer – EPC&CPQ Team   Italy (Remote)

- Worked on the configuration, deployment, and maintenance of Vlocity Components and metadata across multiple development environments, for multiple Projects (including errors and bugs fixes)
- Consistently worked with APIs and internal tools in documenting, testing, and debugging JSONs and Vlocity Components (Unit and System Testing)
- Created technical documents for internal use by other developers and configurators
- **Tech Stack** : Apex / JSON / Jenkins / GitHub / SQL / Relational Databases / Postman

Amazon   Mar. 2021 – May 2021
IT Support Engineer Intern   Passo Corese (RI), Italy

- Took initiative in developing a more user-friendly Front-End interface for 2 existing internal tools, speeding up tools' usage time by a 35%
- Contributed to implementation discussions on daily meetings and regularly provided analytical and technical assistance
- **Tech Stack** : JavaScript / HTML / CSS / Python

EDUCATION

University of Rome Tor Vergata   Sep. 2019 - Current
Bachelor's of Computer Engineering   Rome, Italy

- **Relevant Coursework** : Algorithms, Mobile Programming, Networking and Internet Protocols, Computer Systems, Electronic Computers, Internet Engineering and Web Design
- **Cumulative GPA** : 26 / 30

Academy Java & Salesforce   Feb. 2022 – Mar. 2022
Gamma Innovation s.p.A.   Italy (Remote)

Enrolled in a 6-week full-time professional training course, covering the following topics:
- **DevOps fundamentals** : Java, OOP, HTML, CSS, JavaScript, SQL, and Relational Databases
- **Salesforce Platform** Admin and Development (Front-End and Back-End)

PROJECTS

Sorting Visualizer [Desktop App] – *https://github.com/Ajkuna/SortingVisualizer*
- A Python Desktop App that allows users to visualize a step-by-step execution of various popular sorting algorithms, including Bubble Sort, Insertion Sort, Selection Sort and Quick Sort. Designed the visual aspects with Tkinter package.

Fiscally [Mobile App] – *https://github.com/Ajkuna/Fiscally*
- A mobile app for calculating and storing multiple fiscal codes (Italian tax code), along with their related barcodes (generated using the Google library ZXing). Developed in Android Studio using Kotlin, handling the local storage with SQLite. Made use of Jetpack Compose toolkit for the UI.

Personal Portfolio [Webpage] – *https://ajkuna.github.io/SWEPortfolio/*