

Marco Sorrentino

Web Software Engineer

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Result-oriented software engineer with **3+ years** of experience developing and maintaining enterprise services. Proven knowledge of the essential tools corporations use to design, build, and maintain their applications.

Skills

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|-------------------------------------|---------------------------------|----------------------------------|
| • Node.js , express.js | • Databases (Sql, NoSql) | • Java, Springboot |
| • Microservices Architecture | • CI/CD process | • Blockchain Technologies |
| • Docker, Kubernetes | • Clean Code | • Solidity, Hardhat |
| • Test Driven Development | • Design Patterns | • Flutter , Dart |

Professional Experience

- ▶ **WEB PLATFORM ENGINEER**, Tatax, Remote, 2025 - Today:
 - Designed and implemented several back-end microservices using **Java 17**
 - Built robust front-end interactions using **Typescript, Angular, Playwright**
 - Managed deployment of full-stack application on **Amazon Web Services**
 - **CI/CD** pipeline implementation and automation using **Jenkins**
- ▶ **BLOCKCHAIN ENGINEER**, Harmonic Laboratories, Remote, 2024 - 2025:
 - Designed a **DEX** platform
 - Developed *Smart Contract* and transaction SDK using **Typescript**
 - Built Frontend using **React**
 - Engineered and implemented several Backend using **node.js** and **express.js**
- ▶ **BACKEND ENGINEER**, Telematica Informatica SRL, Turin, 2021 - 2024:
 - Developed **REST APIs** for enterprise solutions using Node.js v 20.12, **express.js**
 - **CI/CD** process using **Jenkins** pipeline, **GIT**, *Docker, Kubernetes*
 - Test: **jest** for automated test, **Postman** for manual test
 - Managed **relational** (Oracle with PL/SQL) and **non-relational** (MongoDB) databases
- ▶ **BLOCKCHAIN DEVELOPER**, Dolly Noire SRL, Milan, 2020 - 2021:
 - Architected a robust dual-mode **art engine** in Java 11, achieving 80% faster asset loading times

Other Experience

- ▶ **TEAM LEAD**, ETHGlobal London 2024, Chiliz second place **winner**:
 - Developed "Bestliz" protocol smart contracts using Hardhat, Solidity

Education

- ▶ Politecnico di Torino — Software engineering bachelor degree, 2017 - 2022

Languages

- English (C1)
- Italian (native)
- Spanish (B2)