Massimo Parisi

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EDUCATION

Politecnico di Milano
Bachelor in Software and Computer Engineering *(Sept 2017 - Sept 2020)*
Master in Artificial Intelligence and Machine Learning *(Sept 2020 - Present)*

TECHNOLOGY SKILLS

Programming Languages: Python, Java, C, Dart, Haskell, Erlang, Scheme.
Web Frontend Technologies: HTML, CSS, Markdown, Jekyll.
Tools: Visual Studio Code, Vim, Jupyter, LaTeX
Operating Systems: Windows 10, GNU/Linux (Manjaro), MacOS.

PROJECTS

Front-end development in Flutter *(Oct - Dec 2020)*
- Realized a user interface that mimic *Facebook*.
- Used technologies: Flutter, Dart.

Videogame implementation of the board game Santorini *(Feb - Jun 2020)*
- Worked on the design and implementation of the model and the GUI.
- Used technologies: Java, JavaFX, IntelliJ, Maven, Git.
- Source: https://github.com/dario-passarello/ing-sw-2020-parisi-passarello-rahel

Webscraper and poster bot in Python (WIP) *(Gen 2021 - Present)*
- Realizing a webscraper that fetches *Reddit* posts data from a pool of subreddits, elaborates them in an image and publish it on an *Instagram* page.
- Used technologies: Python, Reddit API.

Research project on quantum computing @ PoliMi (WIP) *(Feb 2021 - Present)*
- Working on the implementation of a circuit that breaks SIMON 32/64 cypher.
- Used technologies: Qiskit.

Personal website portfolio (WIP) *(Mar 2021 - Present)*
- Used technologies: HTML, CSS, Jekyll, Git.

Data structures and algorithm project @ PoliMi *(Jul - Sept 2019)*
- Objective: write an efficient program that imitates a social-like platform.
- Used technology: C language.

ABOUT ME

- Enthusiast user of problem solving platforms (LeetCode, CodeSignal, Advent of Code, Code Jam).
- Passionate about non-fiction books (*Homo Deus, Zero to One* etc.)