Marco
Vinciguerra

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Master degree student and researcher for Agrimonia
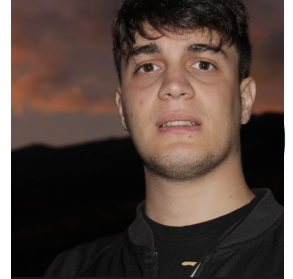
Skillset

Technical skills

Python and Tensorflow
Java
C++
Testing for OOP
SQL databases
NOSQL databases (DynamoDB, Firebase, MongoDB)
Flutter and interaction with Firebase
AWS
Basic knowledge of Google Cloud and IBM Cloud
Basic knowledge of Javascript
Basic knowledge of React, HTML, CSS, Javascript and Bootstrap
Knowledge of Flask
Basic knowledge of R programming language

Theorical skills

Software engineering team organization methods
Theory of microservices

Extra certifications

Machine Learning Specialization by Deeplearning.ai
([https://www.coursera.org/account/accomplishments/specialization/certificate/QMJ9M3FS9ZKM)](https://www.coursera.org/account/accomplishments/specialization/certificate/QMJ9M3FS9ZKM)
Google Data Analytics specialization
(https://www.coursera.org/account/accomplishments/specialization/certificate/LWDKZ3K24V42)
Databases and SQL for Data Science with Python
(https://www.coursera.org/account/accomplishments/certificate/UP6PXWWVR2RX)

Tools I use

Github
Postman
Visual Studio Code

Education

Bachelor degree IT engineering. University of Bergamo 2019-2022. Grade: 103/110

Work experience

Researcher for Agrimonia - Fondazione Cariplo (September 2022 - March 2023). Details: data science and Tensorflow experience)

Extra activities

Doing sport
Going to the cinema
Ciclo-tourism
Traveling

Personal projects

All the projects are available at the following Github account: https://github.com/VinciGit00
    Flutter app for budgeting (https://github.com/VinciGit00/SCGProject)
    App for saving geographical positions (https://github.com/VinciGit00/SCGProject)
    Flutter app for managing money using notion API
    Flutter app for managing notes using Firebase
    Many react frontend (1-tier only website) (https://github.com/VinciGit00/ReactProjects)