FRANCESCO SCAVELLO

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CONTACT

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LANGUAGES

ITALIAN
- NATIVE

ENGLISH
- C2 - 2021 OLS
- B2 - 2020 OLS
- B2 - 2018 TRINITY COLLEGE OF LONDON
- B1 - 2018 TRINITY COLLEGE OF LONDON

EDUCATION

ERASMUS+ PROGRAMME, APPLIED INFORMATICS
UNIVERSITY OF MACEDONIA| 2020 - 2021

BACHELOR'S DEGREE, COMPUTER ENGINEERING
UNIVERSITY OF BOLOGNA| 2018 - NOW

TECHNICAL HIGH SCHOOL DIPLOMA, AGRICULTURE
A. SERPIERI HIGHER TECHNICAL INSTITUTE| 2013 - 2018
THESIS PROJECTS:
- ARDUINO TO FORECAST POTENTIAL PHYTOPATHOLOGIES IN A VINEYARD
- ARDUINO AUTOMATITION OF A TERRARIUM AND GREENHOUSE

SKILLS

Languages
- C, Java, Python, SQL, Prolog, Bash, DLX Assembly

Web
- HTML, CSS, JSP, Javascript, JQuery, AJAX, React/Node.js

Technology
- Office suite, Linux, Arduino/Raspberry, Bootstrap, Matlab, SAP

COURSES

- Automate the Boring Stuff with Python Programming - Udemy
- Bertelsmann Scholarship recipient 2020 - Udacity
- Cyberchallenge 2020 Cybersecurity Course
- Develop AI application on Azure - Coursera
- Managing Machine Learning Projects with Google Cloud
- Matlab Onramp
- Elements of AI - Reaktor
- Personal Risk Reduction In Insecure Contexts - UniBook
- Workplace safety Course
- B Car License

(More info on Linkedin)