ALESSANDRO FLABOREA

DATA SCIENTIST

SUMMARY

Skilled Data Science student with a Computer Science background. Team-oriented individual with project management techniques and able to step in and handle diverse tasks mantaining high quality and performance goals.

CORE SKILLS

- Machine Learning methods
- Deep Learning techniques
- Data Analysis
- Statistical Data Analysis
- Programmer in Python, R, Java
- Problem Solving
- Leadership
- Team work

CONTACT DETAILS

LANGUAGES

- **Italian**: Native
- **English**: C1 professional proficient - IELTS certification

EDUCATION

SAPIENZA UNIVERSITY OF ROME, ITALY
Master of Science in Data Science

- Years Attended: 2018 to 2020
- Thesis: Query-Guided Few-Shot Learning
- 110/110 cum laude

UNIVERSITY OF UDINE, ITALY
Bachelor of Science in Computer Science

- Years Attended: 2014 to 2018
- Thesis: Integration and Interoperability in public administration systems
- 6 months spent at the University of Gothenburg, Sweden

AWARDS

DATATHON 2019: Awarded with a grant of 10.000€ for the project winner of the competition "Datathon", organized by the Italian Ministry of Economic Development. First place out of 15 teams of developers from all Italy. Rai1, national state broadcaster: www.youtube.com/watch?v=4hsypdkipy4

SUS HACKATHON 2019: Awarded as the best team using SAS software and platform, organized by Bocconi University, Italy. First place out of 45 teams from all Italy. Link: sus5.unibocconi.eu/wps/wcm/connect/Site/SUS5/Home/Awards/

TEACHING ASSISTANT: Winner of the scholarship as Teaching Assistant of the Google Training Camp for the Master course in Data Science.
Link: datascience.i3s.uniroma1.it/it/training-camp

TEACHING ASSISTANT: Winner of the scolarship as Teaching Assistant of the course 'Algorithmic Methods of Data Mining', Master course in Data Science. Link: aris.me/index.php/data-mining-ds-2020?id=42

ERASMUS+ PROGRAM: Winner of 6 months of scolarship

WORK EXPERIENCE

SOFTWARE DEVELOPER
INFRATEL ITALIA | Nov. 2019 to Jan. 2020
Development of the project winner of the Datathon 2019. Main tools used during the experience: Python, MySQL, QGis

SOFTWARE DEVELOPER
Data Elaboration Center, Municipality of Lignano, Italy | Oct. 2017 to Jan 2018

Thesis research internship. Main tools used during the experience: Python, Django