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

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

WORK EXPERIENCE

SOFTWARE DEVELOPER

INFRATEL ITALIA | Nov. 2019 to Jan. 2020

Development of the project winner of the Datathon 2019.

TEACHING ASSISTANT

SAPIENZA UNIVERSITY OF ROME | Oct. 2019 to Dec. 2019

Teaching Assistant of the course 'Algorithmic Methods of Data Mining', Master in Data Science

LECTURER

SKIENDA | Apr. 2019 to May. 2019

-Teaching Data Science techniques to a class for the startup Skienda. Topics discussed: supervised and unsupervised learning, regressors, classifiers, web scraping and text cleaning.

COMPUTER SCIENCE INTERNSHIP

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

Thesis research internship.

ACADEMIC BACKGROUND

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

- 2018 to now
- Language: English

CHALMERS UNIVERSITY, SWEDEN
Erasmus+ Program

- Year Attended: 2017
- Exchange student for 6 months. Winner of the Erasmus+ program scolarship.
- Language: English

UNIVERSITY OF UDINE, ITALY
Bachelor of Science in Computer Science

- Years Attended: 2014 to 2018
- Thesis: Integration and Interoperability in public administration systems: prototype realization of a system for the conservation of IT documents.
- Language: Italian

AWARDS

- **Datathon 2019**: Awarded as the best team and best project in the first digital marathon that develop a project able to improve the functionalities of the SINFI database.

- **Stats Under the Stars hackathon 2019**: Awarded as the team which best performed using SAS software and platform

LANGUAGES

- Italian: native
- English: C1 professional proficient