ANDREA TRIANNI

Machine Learning Engineer

I am a computer scientist with a strong background in machine learning, working every day to improve the state of the art and deliver smart solutions for real-world problems. Trust me and let your data speak.

CONTACTS

- andrea-trianni
- contattamiqui90@gmail.com
- +39 380-21-63-180
- Amsterdam, Netherlands
- 08/11/1998

SOFT SKILLS

- Goal Oriented
- Eye for Details
- Strong Motivator
- Teamwork
- Always Learning

TECH INTERESTS

- Machine Learning
- Deep Learning
- NLP
- Spark
- PyTorch
- Git
- S3
- Redis
- MongoDB
- BigQuery
- Terraform
- Prometheus
- Grafana
- Ruby on Rails
- Python

LANGUAGES

Italian: Native

English: Intermediate / B2

IT WORK EXPERIENCES

Machine Learning Engineer | Reddit

📅 09 2023 – Today   📍 Amsterdam, Netherlands

Full-time Machine Learning engineer, working in the Ads engineering division. Mainly focused on *Keyword Targeting for Dynamic Product Ads* and on *Brand Safety*.

Software Engineer | Turing

📅 02 2023 – 09 2023   📍 San Francisco, Remotely from Italy

Collaborated as contractor through the Turing recruitment agency for an important customer in a Machine Learning/Data focused team. Responsible for designing and implementing big data processing pipelines and novel ML/NLP models.

EDUCATION

Master Degree in 'Computer Science' | Sapienza University

📅 10 2020 – 10 2022   📍 Rome, Italy - Courses held in English

- **Final thesis:** Automated extraction of object-centric event logs from smart contract executions: *Modelling language and implemen ...*   (Supervisor: Claudio Di Ciccio)
- **Final score:** 110/110 cum Laude

Bachelor Degree in 'Informatica' | Sapienza University

📅 08 2017 – 10 2020   📍 Rome, Italy

- **Final internship:** Deep Learning Sentiment Analysis   (Supervisor: Roberto Navigli)
- **Final score:** 110/110 cum Laude

Diploma in 'Informatica e Telecomunicazioni' | IISS J.Von Neumann

📅 09 2012 – 07 2017   📍 Rome, Italy

- **Final score:** 100/100

BOOTCAMPS, COURSES & PORTFOLIO

Summer Schools and Language Schools | 🌐

- BUCA (Billion User Cloud Application) by Google – June 2022, Bertinoro. Scholarship winner.
- Cambridge English B2 First Certification

Projects Portfolio |

You can find a part of the public projects in which i have worked on during my university studies, in my GitHub personal profile. They range from machine learning and big-data pipelines, to state of the art deep learning architectures.