

Angelo Di Gianvito

Date of birth: 30/06/2000

Nationality: Italian

Mobile: +39 3313144019

angelo.digianvito@bse.eu

adigianv@gmail.com

www.linkedin.com/in/angelo-d-157381105



EDUCATION

Barcelona School of Economics – Pompeu Fabra (Degree)

Master Program in Data Science for Decision Making

Relevant courses: Machine Learning, NLP, Deep learning Applications, Big Data Management, Reinforcement Learning, Computational ML, Text Mining

Barcelona, Spain

09/2023– Present

42 - Coding School

- C - Programming Language, C++ - Object oriented programming language
- Shell, Unix, Algorithms and AI, Game development

Rome, Italy

02/2023-Present

(Remote)

University Maastricht University (School of Business and Economics)

Bachelor of Science in Economics and Business Economics

Relevant courses: Quantitative Business, Quantitative Methods (I, II, III), Brand Management, Marketing Strategy and practice, Banking, Financial Markets

Topic of the thesis:

Degree awarded by Maastricht University School of Business and Economics of Maastricht

Maastricht, The

Netherlands

09/2018– 02/2022

Ashbourne Independent Sixth Form College

A-levels – Fast-track

Relevant courses: Mathematics, Economics, Italian

Grade: A*BB

London, United

Kingdom

09/2017– 08/2018

PROFESSIONAL EXPERIENCE

Accenture Song/ Accenture

Internship – Design Consultant

Rome, Italy

06/2022–01/2023

- Project management and product development of Web Platform and Mobile app for Public Administration institutions using Agile and Scrum methodology
- Working close range with Frontend, Backend Developers and UI/UX Graphic Designers · Development of roadmaps, Measurement and Analysis of progress
- Benchmarking, Business modelling and Content management and creation
- Editing of User stories and Business requirements gathering, Bug detection, fixing and testing
- Figma, Jira, Confluence, Microsoft Office (PowerPoint, Excel, Word, Teams)

Achievements: Successfully built the assigned part of the project, coordinating the product team, to ensure the publishment of the platform Live status within the given expiration dates.

LANGUAGES & TECHNICAL SKILLS

- **Languages:** Italian (Native), English (Fluent), French (Intermediate), Spanish (Basic)
- **Technical skills:** Statistics and econometrics software packages (Numpy, Pandas, Matplotlib, Scikit learn), Python, R, SQL, Matlab, MyStatLab, C, Excel, Google sheets, Power BI, Big Query, PowerPoint

ADDITIONAL INFORMATION

- Volunteering: Operation Smile
- Sports: Football, Basketball, Skiing, Snowboarding, Beach Volley, Volleyball, Climbing, Surfing, Sailing, Windsurfing.