

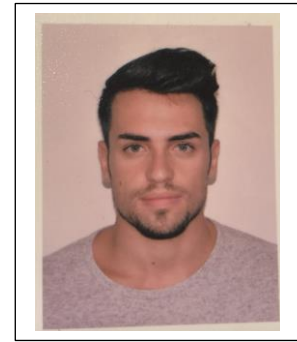
Alessandro Francesco Sinatra

Date of birth: 03/12/1996 , Luogo di nascita: Catania (CT)

Address: Vico Mascalese n.14, 95030, Ragalna (CT)

Mobile : +39 3456430535

E-mail: ale.sinatra@hotmail.com



WORK EXPERIENCE

- | | |
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| 01/09/2021 | Process analysis support
MIP POLITECNICO DI MILANO GRADUATE SCHOOL OF BUSINESS
Name of the project: GOOD_PRACTISE 2021 |
| 13/09/201 | Teaching support
MIP POLITECNICO DI MILANO GRADUATE SCHOOL OF BUSINESS
Name of the course: ACCOUNTING, FINANCE & CONTROL |
| 2019-2020 | Student Ambassador
The University of Catania (Catania-Italy)
Ambassador of Msc. Management Engineering.
Answering future students' questions and, introducing them to how is leaving and studying at the University of Catania. |
| 2018-2019 | Communication Manager
ESN: erasmus student network (Catania-Italy)
Organizing trips, finding accommodations for incoming Erasmus students, helping them to solve daily-life problems and working as "ESN buddy" for engineering students. |
| 2015-2018 | Promoter
UniversityBox Agency |

EDUCATION AND QUALIFICATIONS

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|------------|---|
| 26/03/2021 | Msc. Management Engineering
Università degli studi di Catania (Italy) <ul style="list-style-type: none">- Graduation grade : 110/110 lode
- Thesis: "Ergonomics as a tool for improving the DESIGN FOR ASSEMBLY in product architecture"- Projects: -"Hazop Analysis of a industrial plant"- Additional courses: - Circuit Theory- Stages : - "Labview course" |
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01/03/2019

BSc. Industrial Engineering
Università degli studi di Catania (Italy)

- Graduation grade : 110/110 lode
- Thesis: "Exoskeleton upper limb"
- Projects: "Start up : Smart Pantry"
Developing an innovative pantry connected with an application and when food was going to finish, it was possible to order and having it at home.
- Additional courses: - Metallurgy
- Mechatronics

2018

Erasmus+ : Bsc in Mechanical and Management Engineering
IZTECH : Izmir Institute of technology (Turkey)

- Research project: - "Wind turbine: Blade Element Theory"
- Additional courses:- Technical Writing and Communication (ENG)

PUBLICATIONS

2021

D'urso D. , Sinatra A. , Chiaccio F (2021). "Assessment of optional preventive maintenance period stochastic hybrid modelling".

Conference: *ISM 2021. Swiss*

ADDITIONAL INFORMATION

- Languages: Italian (Native), English (FCE user)
- R studio, Labview C, C++, Matlab and Simulink, Ansys, Autocad, Microsoft Office

