



ANTONIO FORTE

CURRICULUM VITAE



Born / 26/12/1995 Age / 24
Place of birth / VICO EQUENSE (NA)
Nationality / citizenship / Italy
Address / Via Volte 24, 80054
GRAGNANO (NA)
Driving licence / B
ID / 4731915 updated on 06/10/20

✉ ant.forte95@gmail.com
☎ 3387027523
💻 <https://antonioforte.it>

SOFT SKILL

Autonomy 9/10
Self confidence 9/10
Flexibility/Adaptability 8/10
Resistance to stress 8/10
Ability to plan and organize 9/10
Managing information 9/10
Precision/Attention to details 9/10
Learn continuously 8/10
Achievement of objectives 9/10
Entrepreneurial spirit and initiative 8/10
Communication 8/10
Problem Solving 8/10
Team work 9/10
Leadership 8/10

FOREIGN LANGUAGE SKILLS

MOTHER TONGUE(S): Italian



ENGLISH FAIR B1 B2 B1 B1 B2

DIGITAL COMPETENCES

Self-assessment grid 
Information processing **Proficient user**
Communication **Proficient user**
Content creation **Independent user**
Safety **Proficient user**
Problem solving **Proficient user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: **Yes** / Graduate studies
DESIRED JOB: **Cyber security engineer**
PREFERRED DISTRICT TO WORK IN: **1. NAPOLI / 2. ROMA**
AVAILABILITY FOR BUSINESS TRAVELS: **Yes, including relocation**
AVAILABILITY TO RELOCATE ABROAD: **Yes, even in non-European countries**

Career Goal

In my professional future one of my goals is to become a computer security expert.



ACADEMIC STUDIES

MASTER'S DEGREE
2018 - 2021
ONGOING STUDIES



Università degli Studi di NAPOLI 'Federico II'
Dipartimento di Ingegneria Elettrica e delle Tecnologie dell'Informazione
Corso di laurea magistrale in ingegneria informatica
LM-32 - 2nd level degree in Computer engineering
Expected degree mark: **110/110 cum laude**
Expected graduation date: 07/2021
Total number of exams passed: 10

BACHELOR'S DEGREE
2014 - 2018
CERTIFIED TITLE



Università degli Studi di NAPOLI 'Federico II'
Dipartimento di Ingegneria Elettrica e delle Tecnologie dell'Informazione
Ingegneria informatica
L-8 - 1st level degree in Information technology
Dissertation/thesis title: Linguaggi, tecnologie e strumenti a supporto delle trasformazioni tra modelli in ambiente Eclipse |
Dissertation/thesis subject: PROGRAMMAZIONE I (9 CFU) | Thesis supervisor: VITTORINI VALERIA
Age at graduation: 22 | Official duration: 3 years
Final degree mark: **100/110**
Graduation date: 18/07/2018

SCIENTIFIC CERTIFICATE
GRAGNANO
2014

Scientific High School
ITC MILANI GRAGNANO , GRAGNANO (NA)
School-leaving examination mark: **100/100**
Kind of secondary school diploma: Italian secondary school diploma
Kind of secondary school attended: Public school



OTHER POSTGRADUATE STUDIES

TRAINING COURSE
2020

Cybersecurity Hackademy | Accenture Italia
Università degli Studi di NAPOLI 'Federico II'
This initiative was born as part of the cooperation agreement between the Centro Servizi Metrologici e Tecnologici Avanzati (CeSMA) of the University of Naples Federico II and the Accenture company. Advanced training initiative which aims to train IT security experts in the Industry 4.0 technological context. The initiative involves the design and delivery of advanced training activities in the field of IT security, with particular reference to techniques and protocols for network security, cloud infrastructures (also in support of 5G networks), IoT ecosystems (Internet of Things), as well as the so-called 'Offensive defense' methodologies.
Duration in months: 6 months



INFORMATION TECHNOLOGY SKILLS

APPLICATION SOFTWARE

Oracle VM VirtualBox (Advanced) , VMware Workstation

(Advanced)

COMPUTER PROGRAMMING

Build Automation: Docker (Advanced) , Git (Intermediate) |
Programming languages: Bash (Intermediate) , C (Intermediate) ,
C++ (Intermediate) , Java (Intermediate) , MATLAB (Intermediate) ,
Python (Intermediate)

SYSTEMS AND NETWORKS MANAGEMENT

Amazon Web Services (Intermediate) | **Network protocols:**
(Advanced) | **Operating systems:** Linux (Advanced)

SECURITY

Pe Studio (Advanced) , Process Hacker (Intermediate) , Process
Monitor (Intermediate) , Resource Hacker (Intermediate) |
Penetration test: Aircrack - penetration testing tool (Intermediate) ,
Nmap (Advanced) , Wireshark (Advanced)



PROFESSIONAL ACCOLADES AND AWARDS

AWARD / SCHOLARSHIP

01/02/2020

Graduatoria finale per l'ammissione alla 'Accenture Cyber Hackademy'

After a selection phase that saw over 350 applications, the 20 participants admitted to the 'Accenture Cyber Hackademy' were selected.

The first five classified in the admission ranking list were awarded a scholarship for the gross monthly amount of 500 euros for the entire duration of the course.

Grading in list: 3

www.accenture.com/acnmedia/Careers/PDF-18/A...