



ID/4774873 updated on 21/07/19

SOFT SKILL

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

FOREIGN LANGUAGE SKILLS

MOTHER TONGUE(S): Italian



ENGLISH GOOD	C1	C2	B2	C1	C1
SPANISH GOOD	B2	C1	B1	B1	B2

DIGITAL COMPETENCES

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

BASIC DIGITAL COMPETENCE

Operating systems **Excellent**
Programming languages **Good**
Word processing **Excellent**
Electronic spreadsheet **Good**
Internet skills **Excellent**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: **Yes** /
Graduate studies



ACADEMIC STUDIES

MASTER'S DEGREE

2018 - 2019

SPAIN

Universitat Politècnica de València

Faculty: Matemàtica Aplicada

Master en investigació matemàtica

Dissertation/thesis title: A Study of Fractional Calculus Applicability to System Identification and Modeling for Control Design

Purposes | Thesis supervisor: José Alberto Conejero Casares | Enric Picó i Marco

Age at graduation: 22 | Official duration: 1 years

Graduation date: 12/07/2019

BACHELOR'S DEGREE

2015 - 2018

CERTIFIED TITLE



Università degli Studi di FERRARA

Dipartimento di Matematica e Informatica

Matematica

L-35 - 1st level degree in Mathematics

Dissertation/thesis title: Questioni di Crittografia: del test di primalità di Miller-Rabin all'attacco di Wiener a RSA |

Dissertation/thesis subject: TEORIA DEI NUMERI E FONDAMENTI DI CRITTOGRAFIA | Thesis supervisor: STUMBO FABIO|CODECA' PAOLO | Dissertation/thesis keywords: Crittografia Teoria dei numeri RSA Test di Miller-Rabin Blum-Blum-Shub

Age at graduation: 22 | Official duration: 3 years

Final degree mark: 110/110 cum laude

Graduation date: 21/09/2018

SCIENTIFIC CERTIFICATE

2015

Scientific High School

School-leaving examination mark: 100/100 cum laude

Kind of secondary school diploma: Italian secondary school diploma

Kind of secondary school attended: Public school



INFORMATION TECHNOLOGY SKILLS

ICT CERTIFICATES

ECDL o titolo equivalente

PROGRAMMING LANGUAGES KNOWN

Python, MATLAB, LaTeX



CONFERENCES AND SEMINARS

CONVENTIONS

08/01/2019

VI Congreso Conjunto del Máster y del Doctorado en Investigación

Matemàtica, Universitat de València, Valencia, ES

Curationship: Pep Mulet

Character: Relatore

Ferrara, 27/07/2019