

PERSONAL INFORMATION

Giovanni Tosto Vico scuderi 6, 95030 Mascalucia (Italia) (+39) 3420223351 giovanni.tosto4@outlook.com

Sex Male | Date of birth 11/12/2001 | Nationality Italian

WORK EXPERIENCE

5 Nov 2019–22 Nov 2019

Home automation systems programming operator

Homatron Srl

Corso Martiri della Libertà 38, 95100, Catania (Italy)

26 Apr 2018–25 May 2018

Operator in charge of installing electrical panels for refrigeration

Dieci Electric Srl, Aci Sant'Antonio (Italy)

EDUCATION AND TRAINING

2015–Present

Upper Secondary School - Diploma electronics

IT Archimede

Viale Regina Margherita 22, 95124 Catania (Italy)

30 Jun 2018–14 Jul 2018

English Language Course

Hatfield, London (England)

[Related document\(s\): LONDON](#)

16 Jul 2018–16 Jul 2018

CEFR Level B1

EQF level 5

Trinity College London, London (England)

Trinity certificate of level B1 English language

[Related document\(s\): TRINITY B1.jpg](#)

Apr 2018

Fai Scuola

Istituto Tecnico Archimede, Catania (Italy)

Participation as a volunteer guide in the school activity "Become a Cicero apprentice"

[Related document\(s\): FAI.jpg](#)

27 Feb 2017

ECDL Full Standard

AICA

Digital skills certification

[Related document\(s\): ECDL.jpg](#)

3 May 2016–6 May 2016

Intermediate level English language course

Atlas Language School, Dublin, Ireland

[Related document\(s\): DUBLIN](#)

Oct 2015–May 2016

Partecipation in school project: "P.O.F Robotica Educativa" (Education Robotics)

IT Archimede, Catania (Italy)

[Related document\(s\): ROBOTICA SCUOLA.jpg](#)

2012–2015

Middle school diploma

Quirino Maiorana, Catania (Italy)

PERSONAL SKILLS

Mother tongue(s)

Italian

Foreign language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages - Self-assessment grid

Communication skills

- Good writing skills
- Excellent non-verbal language skills
- ability to synthesize
- storytelling skills

Organisational / managerial skills

- Excellent organizational skills
- Ability to manage team work and to perceive individual needs, skills developed through the experience of the team working on school projects.

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Independent user	Independent user

Digital skills - Self-assessment grid

Certificate ECDL Full Standard

ADDITIONAL INFORMATION

Processing of Personal Data

In compliance with GDPR n.2016/679 and the Italian Legislative Decree no. 96 dated 30 June 2003, I hereby authorize you to use and process my personal details contained in this document.

ATTACHMENTS

- LONDON
- TRINITY B1.jpg
- ECDL.jpg
- DUBLIN
- ROBOTICA SCUOLA.jpg
- FAI.jpg

LONDON **TARGET
ENGLISH
INTERNATIONAL**

Certificate


in English Language Studies

Awarded with pleasure to:

Giovanni Tosto

who has successfully completed the course

at our centre in

*Hatfield.*from: *30/6/18* to: *14/7/18* For a total of *30* hours
Director of Studies
TeacherAccredited by the
 **BRITISH
COUNCIL**
for the teaching
of English in the UK**YOUNG
LEARNERS
ENGLISHUK**

A special interest group of English UK

TRINITY B1.jpg 



Trinity College London

Giovanni Tosto

is awarded

Grade 5

Graded Examination in Spoken English

**Entry Level Certificate in ESOL International
(Speaking and Listening) (Entry 3)***

CEFR Level B1.1

with Merit

Target English International- University of Hertfordshire - July 2018
Certificate issued 16 July 2018



Sarah Kemp
Chief Executive, Trinity College London
Patron HRH The Duke of Kent KG

*Refers to the Regulated Qualifications
Framework in England, Wales and Northern Ireland

TRINITY
COLLEGE LONDON

Qualification number: 500/1934/X
Trinity ID: 1-1115372332:1-1128229509
Candidate number: 1-1128229509

Regulated by
Ofqual
For more information see: www.ofqual.gov.uk

ECDL.jpg 



ECDL
Foundation



AICA
Associazione Italiana per l'Informatica
ed il Calcolo Automatico



ACCREDITA
L'ISTITUTO ITALIANO DI ACCREDITAMENTO

Certificato ECDL Full Standard

ECDL Full Standard Certificate

AICA certifica che
AICA certifies that

GIOVANNI TOSTO

Nata/o il 11/12/2001 a CATANIA

ha dimostrato di possedere le competenze per la Certificazione ECDL Full Standard
in conformità al Syllabus e al "Regolamento per la Certificazione delle
Competenze Digitali" pubblicati su www.aicanet.it/aica/qualita/ecdl-full-standard
has demonstrated the ownership of the competences of ECDL Full Standard
in accordance with the Syllabus and the "Digital Competence Certification Rules" published at
www.aicanet.it/aica/qualita/ecdl-full-standard



Il Presidente AICA
AICA President

N°: IT 2148011
Emesso il: 27/02/2017
Scade il: 27/02/2020




PRS n° 092C
Membro di ILLA EA per gli schemi di accreditamento
SQD, SQD, PMS, ISP e LAR.
L'Accredia è un organismo di accreditamento
SQD, SQD, SQD, SQD, SQD e PMS
e di ILLA TLAC per lo schema di accreditamento LAR
Signatory of EA ILLA for the accreditation schemes
of SQD, SQD, SQD, SQD, SQD and PMS
QMS, QMS, QMS, QMS, QMS and PMS
and of TLAC ILLA for the accreditation scheme TL

Il presente certificato se stampato, è una rappresentazione del documento elettronico firmato digitalmente ai sensi della normativa vigente.

DUBLIN 

This is to certify that

Mr. Giovanni Tosto

has successfully completed a 1-week
Pre-Intermediate English language course
(level A2 in the Common European Framework)
from 3 May 2016 to 6 May 2016
at Atlas Language School, Dublin, Ireland.



Alan Brennan
Director
Atlas Language School



Gary Tennant
Director of Studies
Atlas Language School

MAY 2016

ROBOTICA SCUOLA.jpg



ISTITUTO TECNICO
ARCHIMEDE CATANIA
SETTORE TECNOLOGICO

Istituto Tecnico 'ARCHIMEDE' – Catania
Anno Scolastico 2015/2016

ROBOTICA EDUCATIVA

Si attesta che lo studente

TOSTO GIOVANNI nato il 11 Dicembre 2001

Ha partecipato

Al progetto P.O.F. 'Robotica Educativa', della durata di 20 ore, tenutosi nel corso dell'anno scolastico 2015/2016, durante il quale ha acquisito le seguenti competenze:

- *Competenze di Base: Ha appreso le principali tecniche di sintesi di un Circuito Combinatorio.*
- *Competenze Tecnico-Professionali: Ha appreso come progettare un Controllore per un Robot Didattico utilizzando le tecniche di sintesi dell'Elettronica Combinatoria.*



Il Dirigente Scolastico
Prof.ssa Fortunata Daniela Verri



FAI.jpg 

