




Lorenzo Calisti

Date of birth: 09/05/1996

Nationality: Italian

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CONTACT

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 <http://www.github.com/Supercaly> (github)



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WORK EXPERIENCE

15/09/2020 – 14/09/2021 Urbino, Italy

University scholarship Università degli studi di Urbino "Carlo Bo"

University scholarship at the Department of Pure and Applied Sciences (DiSPeA) in collaboration with the company Bax S.R.L and presided over by Prof. Lattanzi Emanuele entitled: "Design and development of technological platforms in the field of home automation"

09/2018 Milano, Italy

In company internship Robert Bosch S.p.a

Support in the development of an industry 4.0-themed quiz application for IOS (IPad) used by the TEC department during internal and external staff training events.

02/2018 – 10/2018 Urbania, Italy

University internship Mec System S.R.L.

Development of a software for monitoring the working hours of employees and the progress of orders consisting of a web interface and an API Rest Node.js.

EDUCATION AND TRAINING

2022 – CURRENT

Ph. D in Research Methods in Science and Technology Università degli studi di Urbino "Carlo Bo"

09/2020 – 22/09/2022 Urbino (PU), Italy

Master's degree in Applied Computer Science Università degli studi di Urbino "Carlo Bo"

Final grade 110/110 e lode | **Thesis** Riconoscimento del lavaggio delle mani tramite smartwatch per ridurre la trasmissione da contatto di agenti patogeni

29/07/2015 – 26/06/2020 Urbino (PU), Italy

Bachelor's Degree in Applied Computer Science Università degli studi di Urbino "Carlo Bo"

Final grade 96/110 | **Thesis** Progettazione e Sviluppo di un'applicazione per Analisi Stabilometrica tramite Smartphone

Link <https://play.google.com/store/apps/details?id=srl.digit.balance>

2009 – 2015 Sassocorvaro (PU), Italy

Scientific high school diploma Istituto Omnicomprensivo "Montefeltro"

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

Other language(s):

English

Listening B1

Spoken production B1

Reading B1

Spoken interaction B1

Writing B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

PROGRAMMING

Matlab | Go (Golang) | Python | Haskell | IOS Development (Swift) | Web Development (HTML, CSS, JavaScript) | Android Development (Kotlin, Java) | Node JS | Erlang | Internet of Things (IoT) | Machine Learning | SQL/NoSQL | Flutter (Dart) | C/C++ | LaTeX

OS

Windows | Linux | Android | IOS | Embedded Devices

ART

Inkspace | Adobe (Photoshop, Illustrator) | Figma

HONOURS AND AWARDS

30/05/2018 Confindustria Marche

Learning by Doing - Regional phase

Participation in the 4th regional edition of the Learning by Doing project organized by Confindustria Marche.

23/05/2018 Confindustria Marche Nord - sede di Pesaro e Urbino

Learning by Doing - Provincial phase

Participation and victory of the provincial edition of the Learning by Doing project for the development of the "Work Bills" theme proposed by Sinergia consulenze srl.

2009 Alboscuole

National Award "Journalist for 1 day"

Silver plaque by the president of the republic for the 1st place national level of the "Journalist for 1 day" competition 2008/09

DRIVING LICENCE

Driving Licence: AM

Driving Licence: B