



## Yuri Di Biasi

**Nationality:** Italian **Date of birth:** 05/12/1998

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**Home:** 40122 Bologna (Italy)

### ABOUT ME

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I'm an enthusiastic Computer Engineering Master's student at the University of Bologna. My academic journey has honed my passion for machine learning and computer vision.

### EDUCATION AND TRAINING

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#### Bachelor's Degree in Computer Engineering

*Università degli Studi di Salerno* [ 17/09/2017 – 28/10/2020 ]

Final grade: 109/110

Thesis: Design of a mobile app using InstantEat platform and comparison with a solution built in React Native technology

#### Master's Degree in Computer Engineering

*Alma Mater Studiorum - Università di Bologna* [ 17/09/2021 – Current ]

- Machine Learning
- Reinforcement Learning
- Data Mining
- Computer vision and Image processing
- Optimization problem

### CERTIFICATES

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#### First Certificate English

[ 06/2021 ]

Cambridge Assessment English

#### Lifeguard License F.I.S.A.

[ 08/07/2021 ]

International maritime rescue

### WORK EXPERIENCE

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#### Lifeguard

*Trezene s.r.l* [ 19/06/2022 – 10/09/2022 ]

City: Castellabate

Country: Italy

#### Lifeguard

*Piccirillo s.r.l* [ 21/06/2021 – 11/09/2021 ]

City: Castellabate

Country: Italy

## **Waiter**

**Il 5 sensi s.r.l** [ 20/07/2018 – 05/09/2018 ]

City: Castellabate

Country: Italy

## **Barman**

**Lido Santa Maria** [ 07/06/2017 – 04/09/2017 ]

City: Castellabate

Country: Italy

## **LANGUAGE SKILLS**

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Mother tongue(s): **Italian**

Other language(s):

**English**

**LISTENING C1 READING C1 WRITING B2**

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2**

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

## **DIGITAL SKILLS**

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Digital Mindset / Digital Awareness / Digital Team Working / Virtual Communication / Knowledge Networking  
/ Coding

## **DRIVING LICENCE**

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**Driving Licence: A1**

**Driving Licence: B**

## **PROGRAMMING LANGUAGES**

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**Python**

1. Main libraries: SciKit-Learn, numpy, pandas, Tensorflow, keras, opencv, matplotlib, seaborn...

**SQL**

**Go**

**C**

**Java**

**JavaScript**

**PHP**

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