# Alessandro Righi

Curriculum vitae

#### Instruction

2010–2015 **Diploma of scientific liceum**, *ISIS L. Calabrese P. Levi*, San Pietro in Cariano (VR), *80/100*.

2015–2018 **Bachelor's degree in Computer Science**, *University of Verona*, Verona, 110/110 con Lode.

2018-today Master degree in Computer Sicence, University of Verona, Verona.

## Experience

2018-today Tutor for the course "Programming Challenges", University of Verona.

2018-today **Tutor for the course "Programming Laboratory for Mathematics"**, *University of Verona*.

2018—today Tutor for the trainings of the italian national for the IOI.

2018 Partecipation at the ICPC-ACM SWERC competitive programming competition, *Télécom ParisTech*, Paris.

2019 Partecipation at the Google HashCode word finals, Google European Head-quarter, Dublin.

### Languages

English Level B1

## Computer science knowledges

programming C, C++, Java, Python, JavaScript/TypeScript,C#, Rust, Go, Bash languages

Non- SQL, HTML5/CSS, LaTeX

programming languages

Operating Linux (Debian, ArchLinux), Windows, MacOS, Android

systems

Other Relational databases (postgreSQL), system administration, Docker, Flask

competitive I like partecipating to competitive programming competitions, like ICPC-ACM,

programming Google Hashcode, CodeJam, etc.