

Ennio Visconti

curriculum vitae

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Education

- 2020 **PhD student**, *Logical Methods in Computer Science at TU Wien.*, Vienna, Austria.
Research area: Runtime Verification
- 2012–2019 **Bachelor and Master of Science**, *Computer Science & Engineering - Software AI Track - at Politecnico di Milano*, Milano, Italy.
- 2011 **Summer School**, *Computer Programming (C++ basics) at NYU*, New York, USA.
- 2007–2012 **High school**, *Classical studies at Liceo Classico M. Galdi*, Cava de' Tirreni, Italy.

Experience

Research

- 2019–2022 **Publications**, *Author of several scientific papers (MODELS'19, RV'20, SoSyM'21, MEMOCODE'21, ASE'22.*, Detailed list available at <https://dblp.org/pid/253/6180.html>.
- 2022 **Research Intern**, *INRIA*, Grenoble, France.
Runtime Verification intern at the Programming Languages laboratory.
- 2018–2019 **Research Intern**, *National Institute of Informatics*, Tokyo, Japan.
Software Engineering intern at the Programming Languages laboratory.

Vocational

- 2020 **Co-Founder & CTO**, *fyblo*, Milano (Remote).
A Blockchain-based platform that for startups' equity tokenization and exchange. fyblo.com
- 2018 **Fullstack developer**, *Callmespa*, Milano.
Web platform developer: callmespa.com
- 2015–2017 **IT Manager**, *Svoltastudenti*, Milano.
Manager of IT services for Svoltastudenti, Politecnico di Milano's students' union. More on svoltastudenti.it
- 2014–2015 **Web app developer**, *Fiat Chrysler Automobiles*, Torino.
Development with a teammate of a survey platform for internal usage.
◦ Winner of student competition by university2business.it;

Miscellaneous

- 2018–2019 **National Students' Council member**, *Minister of University, Instruction and Research (Italy)*.
One of the 30 Italian students who constitute the students advisory board of the minister.
- 2017 **Content Editor**, *Politecnico di Milano & EIT Digital*, Editor of Recommender Systems MOOC.
Setup of a synthetic reader using Watson by IBM Bluemix.
- 2015–2017 **Student representative**, *Politecnico di Milano*, Industrial & Information Engineering School.
Also, student representative in the committee against disparities and inequalities in general.

Computer skills

- Programming Haskell(very good), Java(very good), Kotlin(very good), C# + ASP.NET(good), Python(very good), PHP(good), Javascript/Typescript(good), Scheme(basic), C/C++(basic), Erlang(basic).
- Database Good experience in design and development of databases with MySQL and Microsoft SQL Server.
- Systems Experience in Windows OS, MacOS and Linux (i.e. Ubuntu, Ubuntu Server, CentOS).
- Miscellaneous Good knowledge of Microsoft Office's suite and Adobe Creative Cloud tools. Advanced knowledge of Git and L^AT_EX. Basic knowledge of KNIME for data mining & analytics.

Languages

- Italian **Native speaker**
- English **Fluent - C1**
- German **Entry level - A2.1**

Cambridge certifications

Goethe Institut certification for A1