Ennio Visconti

curriculum vitae

▬ 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 LaTeX. Basic knowledge of KNIME for data mining & analytics.

▬ Languages

Italian	**Native speaker**	
English	**Fluent - C1**	*Cambridge certifications*
German	**Entry level - A2.1**	*Goethe Institut certification for A1*