Lorenzo Godi

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About Me

I am a computer scientist and an astronomy student. My pursuit in life has always been knowledge. I was just six years old when I was captivated in front of the screen by a documentary about black holes. I appreciate and need to constantly deepen my understanding of the world. Computer sciences have always been my strong suit since high school. I enjoy designing software and programming. You will find in me an highly motivated person, willing to learn and face challenges and capable of working independently. I also enjoy collaborating in a team environment and exchanging ideas. I would love to dedicate myself to a stimulating project, growing my abilities and passion.

Education

University of Padova *2021 – present*
Bachelor's Degree in Astronomy (attending)

Ca'Foscari University of Venice *2025 – present*
Execuive Master (lv 1) in Quantum Machine Learning (attending)

University of Trento *2018 – 2021*
Bachelor's Degree in Computer Sciences
- **Final grade:** 110 cum laude / 110
- **Internship and final exam:** "Data Analysis in the climate domain on HPC clusters using the parallel data analytics framework Dask"

Technical School ITT "Eugenio Barsanti" *2013 – 2018*
Diploma in Informatics and Telecommunications - Specialisation: Informatics
- **Final grade:** 100 / 100

Experience

Apprenticeship - IT and Telematics Systems Officer *Venezia, Italy*
Accenture Italia *Nov 2023 – present*
- Windows System Administrator at Public Administration Offices.
- PowerShell and Python scripting.
- Deployment of applications on Windows Server.
- Managed Windows Server services, including Active Directory, DFS, WSUS, and DNS.
- Configuring monitoring services such as Dynatrace, Zabbix

Online Technical Support Operator *Trento, Italy*
University of Trento *May 2020 – May 2021*
- Provided support to academic departments for conducting virtual graduation sessions.
- Managed and organised Zoom meetings, offering technical assistance.

Volunteering

IT Tutor for adults *Technical School ITT "Eugenio Barsanti"*
- Conducted basic IT courses for adults on using computers, smartphones, and the internet.
- Developed instructional guides and prepared lesson materials.

Technologies

Languages: Python (Numpy, Xarray, Matplotlib), SQL, PowerShell, C#, JAVA, SML, F#

Tools: Jupyter Lab, Git, LateX

Familiar with: .NET, Docker, C++, JavaScript, Typescript, Bash