Gabriele Salvo

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PROFILE

Master's student in *Artificial Intelligence & Engineering Systems* at **TU/e** (Amandus Lundqvist Scholar) and founder of **Gabriele Salvo IT Consultancy**. Experienced in AI education, applied ML, and software systems bridging academia and industry. Passionate about robotics, human-augmenting technologies, and accessible innovation.

TECHNICAL SKILLS

Certifications: [IT Specialist - Artificial Intelligence, Python](#)
Programming Languages: Python, C, C++, Java, Javascript, OCaml, Rust, ARMv7
Frameworks & Tools: Git, Docker, ROS, AWS, Firebase, Cloudflare, Azure
Languages: Italian (Native), English (Proficient – TOEFL 106/120).

EXPERIENCE

Founder & Consultant – Gabriele Salvo IT Consultancy
Eindhoven, NL | 2025 – Present

- Founded and manage an AI consultancy (**KVK 98178059**) offering training and advisory services.
- Deliver **Python**, **Java** and **AI** education in partnership with **Volta Institute**, teaching courses such as *AI for Legal*, *Applied Python for AFC*, and *Web Design for Professionals*.
- Provide strategic consulting on **AI adoption**, **automation**, and **workflow optimisation** for SMEs.

Student Assistant – Studium Generale, TU/e
Eindhoven, NL | 2025 – Present

- Support the coordination of educational and cultural programmes connecting **science, art, and ethics**.
- Facilitate event organisation and student engagement initiatives.

Contributor – Arduino Include Robot
Remote | Feb 2024 – Apr 2024

- Developed an installer enabling **Scratch integration** with the **RP2040 board**.
- Improved UX and platform compatibility for educational robotics users.

Finalist – PhD+ Contamination Lab, University of Pisa
Pisa, IT | Dec 2023 – Mar 2024

- Designed and presented a **myoelectric prosthetic hand** enhancing movement precision.
- Delivered an elevator pitch and participated in interdisciplinary innovation sessions.

Mentor – Hack Your Future
Remote | Sep 2023 – Sept 2025

- Guide refugees and underrepresented learners in **full-stack web development**.
- Promote inclusion and support career integration through technical mentorship.

EDUCATION

Eindhoven University of Technology (TU/e)
MSc Artificial Intelligence & Engineering Systems (Healthcare Track)
2025 – 2027

- Awarded the **Amandus Lundqvist Scholarship** for academic excellence and leadership.

University of Pisa
BSc Computer Science
2020 – 2025

- Graduated with thesis project **MedJourney – An AI platform for biomedical clustering and explainable analysis.**

Liceo Classico Giulio Cesare
High School Diploma in Classical Studies
Summer 2019

VOLUNTEERING

Mentor – Save the Children Online
Remote | Mar 2023 – Present

- Tutor students weekly and collaborate with teachers to monitor academic progress.

Mentor – CoderDojo Pisa
Pisa, IT | Mar 2024 – Sep 2024

- Taught **Scratch** and **Python** to children, organising sessions under the **Raspberry Pi Foundation**.

Volunteer – Mare di Libri: Festival of Young Readers
Rimini, IT | 2017 – 2019

- Supported event logistics and author meetups at Italy's only youth literature festival