PERSONAL INFORMATION

Francesco Fortunato

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🜚 francesco-fortunato.github.io

🐙 www.github.com/francesco-fortunato

in www.linkedin.com/in/francesco-fortunato-a68094181

Gender Male | Date of birth 14 August 1999 | Nationality Italian

WORK EXPERIENCE

8 – 9 June 2024 — **President of electoral committee**
European Elections, Rome, Italy

3 – 4 October 2021 — **Secretary of electoral committee**
Regional Elections, Castrovillari, Italy

2016 – 2018 — **Cinema Attendant / Usher**
Cinema Atomic Cafè, Castrovillari, Italy
– Ushering and assisting customers
– Selling tickets and snacks

EDUCATION AND TRAINING

September 2022 – January 2025 — **Master's Degree in Engineering in Computer Science** — ISCED 7
Sapienza Università di Roma, Italy
Grade:

September 2018 – October 2022 — **Bachelor's Degree in Computer and Automatic Engineering** — ISCED 6
Sapienza Università di Roma, Italy
Grade: 100/110

September 2013 – July 2018 — **Diploma in Classical Studies** — ISCED 3
Liceo Classico "G. Garibaldi", Castrovillari, Italy
Grade: 100/100

PERSONAL SKILLS

Mother tongue — Italian

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B2	B2	B2	B1

Levels: A1 and A2: Basic user – B1 and B2: Independent user – C1 and C2: Proficient user
Common European Framework of Reference for Languages

Technical skills	– Programming Languages: C, C++, Python, Java, JavaScript, Kotlin, R – Modeling Languages: UML – Web Development: Full-stack (Back-end and Front-end), Node.js, RESTful Services – Cloud Computing: Amazon Web Services (AWS), Google Cloud – Internet of Things: Internet Protocols (LoRaWAN, Wi-Fi, TCP, UDP), RIOT OS, ESP32; Communication Protocols (UART, SPI, I2C) – Databases: MySQL, PostgreSQL, NoSQL (CouchDB), MariaDB, Neo4j – Version Control: GitHub, GitLab – Data Analysis and Visualization: Pandas, Matplotlib, Seaborn, d3.js – Containerization: Docker, Docker Compose – Machine Learning: Keras, TensorFlow, Scikit-learn, PyTorch – Scripting and Automation: Bash, PowerShell – Operating Systems: Windows, Linux (Ubuntu, Arch, RIOT OS), Mac OS – Development Environments: Visual Studio, Eclipse, MyEclipse – Markup Languages: Markdown, HTML, LaTeX – Other: Microsoft Office Suite
Social skills	– Experience working in small teams on academic projects. – Strong communication skills, both verbal and written, with adaptability to various environments. – Task-oriented with persistence and initiative, eager for continuous learning.
Driving licence	Category B