

Job Title: EUnetCCC – Full Stack Developer

Location Hybrid working (based at the Alliance Against Cancer - ACC), Viale Regina Elena 299, 00166 Rome (RM)

Duration: 12 months (renewable)

Organization: Alleanza Contro il Cancro (ACC)

Job type: Contratto di collaborazione coordinata e continuativa (Co.Co.Co.)

Salary: RAL 30.000 - 35.000 based on experience

Context and Role:

The *European Network of Comprehensive Cancer Centres (EUnetCCC)* is a Joint Action funded under the EU4Health programme, an initiative stemming from Europe's Beating Cancer Plan – Flagship 5. The initiative aims to establish a EU-wide network of Comprehensive Cancer Centres (CCCs), with the goal of ensuring that by 2030, 90% of eligible patients have access to a CCC and improving access to high-quality care close to home.

Within this framework, ACC leads Work Package 7 (WP7), responsible for developing and implementing the governance structure for the future Network. The Network will comprise various governance bodies, including the Network Assembly, which will bring together members, and a Secretariat, which will play a pivotal role in supporting and facilitating the Network's functions.

In this context, the Governance Tool will facilitate the management of membership applications, document submissions, and ongoing compliance with Network standards.

ACC is looking for a full-stack developer capable of developing the web tool, given the specifications (already developed by the ACC team) in a timely manner, according to the project's needs.

Key Responsibilities

- Development of the Governance Tool, collaborating with the ACC Team
- Direct contact with the Portal Development Team to align on technical issues
- Direct contact with Data Protection Officers on GDPR-related issues
- Training of the Secretariat in the use of the Governance Tool
- Participation in recurring and ad hoc meetings with strategic staff and other IT experts

Qualifications and Skills

Essential

- Master's Degree in Computer Science, Engineering, Physics, Mathematics, or equivalent degrees.
- Intermediate English level, written and spoken (C1 level or higher).

Required Technical Skills

- **Web Development**
 - Documented hands-on experience with the Django web framework (either in a professional environment or through educational/tutorial projects).
 - Knowledge of HTML, CSS, and JavaScript
 - Knowledge of relational databases organisation and querying (such as PostgreSQL, MySQL)
- **Experience with AI Vibe Coding and Agentic Developer Tools.**
 - Proven ability to leverage AI-assisted coding tools (such as Claude Code, Antigravity, OpenAI Codex, GitHub Copilot) to accelerate development, prototyping, testing and debugging.
 - Ability to accurately translate complex business logic and functional specifications into high-quality code via AI collaborators.
- **Data Management**
 - Ability to design and manage complex databases in SQL and Django ORM.
 - Experience with creating and managing forms and data collection modules.
- **Security**
 - Knowledge of best practices for web application security

Preferred Skills

- Experience with integrating APIs and third-party services.
- Knowledge of authentication and authorisation systems (OAuth, JWT).
- Experience with HTMX
- Experience with DaisyUI / tailwind / Pico CSS framework
- Experience with handling sensitive data and GDPR compliance
- Knowledge of platforms like SharePoint
- Experience in European projects
- Ability to convey technical issues to a non-technical audience

Any gaps in the required skill set may be offset by experience with comparable technologies or a demonstrated ability to quickly learn and adapt to new ones.

To apply, send

- Curriculum vitae
- Cover letter

To all of the following email addresses:

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Deadline to apply: 15/07/2026

Rome, 19/06/2026

Dr Paolo De Paoli

