

POUYA KASHEFI

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 @PouyaKashefi

EDUCATION

- University of Turin** 09/2022 – 07/2025
Bachelor in Global Law and Transnational Legal Studies, GPA: 3.5/4.0 Turin, Italy
- Azad University of Mashhad** 09/2019 – 09/2022
Bachelor in Computer Science, GPA: 4.0/4.0 Mashhad, Iran

EXPERIENCE

- IT & Systems Administrator** 09/2016 – 09/2019
In Law Office
 - Managed IT infrastructure ensuring secure and efficient operation of office servers, network systems, and data storage.
 - Developed and implemented document automation solutions, optimizing legal document processing and data management.
 - Provided technical support for system troubleshooting, network security, and software maintenance.
 - Led the digital transformation of administrative workflows by integrating database management and secure file-sharing protocols.
 - Applied cross-disciplinary expertise in IT and legal tech, emphasizing data security and system optimization.

TEST SCORES & LANGUAGE PROFICIENCY

- GRE (11/2024)** 11/2024
Total Score: 331 (Verbal: 161, Quantitative: 166, Analytical Writing: 4)
- English:** Duolingo English Test Overall: 130 (expired 08/2024)
Bachelor's in English Language (3 Years)
- Italian:** Daily communication (3 years living in Italy)
- Persian:** Native

PATENTS AND PUBLICATIONS

C=CONFERENCE, J=JOURNAL, P=PATENT, S=IN SUBMISSION, T=THESIS

- [J.1] P. Kashefi, et al. (2024). **Shaping the Future of AI: Balancing Innovation and Ethics in Global Regulation.** Uniform Law Review, 01/2024. *A collaborative work analyzing the ethical considerations and regulatory frameworks necessary for the responsible development of Artificial Intelligence on a global scale.*
- [J.2] P. Kashefi, et al. (Expected 2025). **AI and the Global Data Fusion: Navigating the Future of Cross-Border Flows and Regulations.** Uniform Law Review, Expected 09/2025. *Explores the future of global data flow regulation and its integration with AI technologies, focusing on international policies and the complexities of data governance across borders.*
- [J.3] P. Kashefi, et al. (Expected 2025). **AI-Based Automation in Business Operations: A Computer Science Approach to Implementation and Legal Compliance.** MDPI, Expected 07/2025. *Examines the integration of AI-driven automation in business operations, addressing technical implementation and regulatory compliance challenges in corporate environments.*

PROJECTS

- Cybersecurity Analyst – Cybersecurity Capstone: Breach Response Case Studies** 12/2023
Conducted an in-depth analysis of real-world cyber breach incidents; focused on response and mitigation strategies; simulated various cyberattack scenarios to evaluate and enhance breach response measures.

CREDENTIALS

- **IBM Cybersecurity Analyst Professional Certificate** *Completed August 2023*
IBM – Comprehensive 9-month program covering system security, network security, cyberattacks, software security, security strategy, mobile security, DevOps, and security engineering.
- **Python for Cybersecurity Specialization** *Completed August 2023*
Infosec – 5-month program focused on Python programming for cybersecurity applications including threat analysis, automation, and secure software development.

CERTIFICATIONS

- **The Strategy of Content Marketing (UC Davis)** *12/2023*
- **Cybersecurity Threat Vectors and Mitigation (Microsoft)** *01/2023*
- **Introduction to Computers and Operating Systems and Security (Microsoft)** *11/2023*
- **Prepare Data for Exploration (Google)** *01/2024*
- **Make Data-Driven Decisions (Google)** *03/2023*
- **Foundations: Data, Data, Everywhere (Google)** *05/2024*
- **And More...**

TECHNICAL SKILLS

- **Programming Languages:** Python, C++, Java
- **Artificial Intelligence Libraries:** PyTorch, TensorFlow, scikit-learn
- **Mathematics:** Proficient in Linear Algebra, Statistics & Probability, Optimization
- **Data Management:** SQL, Pandas, NumPy

PROFESSIONAL COLLABORATIONS

- **Interdisciplinary Research Partnership**
Collaborated with the Department of Law at the University of Turin and international computer engineering departments to produce the publication "*Shaping the Future of AI: Balancing Innovation and Ethics in Global Regulation.*" Bridged insights between legal frameworks and technological advancements in AI.

SOFT SKILLS

- **Effective Communication:** Strong written and verbal skills; adept at research writing and presenting findings
- **Teamwork:** Proven ability to collaborate within interdisciplinary research teams
- **Creativity & Problem-Solving:** Skilled at addressing open-ended challenges with innovative solutions
- **Time Management:** Capable of managing long-term projects with diligence and efficiency
- **Adaptability:** Quick learner with the ability to integrate emerging technologies and methodologies