cdisidoro99@gmail.com | https://cdisidoro.github.io

Camilo Andres D'isidoro

Summary

Computer Science Engineer with +1 years of experience in cybersecurity and software development. I am skilled in Python, Java, JS, CSO related tasks, and data analytics with a strong focus on automating security processes. Passionate about learning and contributing to innovative cybersecurity projects.

Work Experience

August 2024 - Current	PwC Spain	P. ° de la Castellana, 259B, 28406, Madrid, Spain

Cybersecurity Engineer Associate

- Execution of Chief Security Officer related tasks in implementing and monitoring security policies and deployment of new applications, ensuring compliance with standards like ISO 27001 or client-side criteria.
- Active participation in meetings with the client for non-functional security requirements gathering.
- Developed Python and JavaScript + Google Apps scripts to automate SonarQube data processing, improving efficiency by 30%.
- Created data visualizations and reports for client presentations using GoPhish and KnownBe4 data, enhancing client understanding of phishing campaign results.

March 2023 – February 2024	NTTData Spain, S.L.U.	Cam. Fuente de la Mora, 1, 28050, Madrid, Spain

Junior Engineer

- Developed and implemented automation solutions for customer service-related tasks, reducing manual effort by 30% for a telecommunications client.

Education and Training

- Microsoft Certified: Azure Fundamentals (AZ-900) - Issued December 2024
- Bachelor of Science in Computer Engineer - Universidad Complutense de Madrid, 2019 - 2024

Technical Skills

- Programming Languages: Java, Python, JavaScript, SQL, HTML, CSS, PHP, C++, jQuery.
- Frameworks: Spring Boot, Django, Google Apps Scripts.
- Tools & Platforms: Docker, Linux, Kali, Metasploit Framework, GitHub, Azure, AWS, Google Cloud, Git, Windows, Postman, Wireshark, MongoDB.
- Other: Visual Studio, Visual Studio Code, Office Suite.

Language Skills

- Spanish: Native
- English: C1 (Cambridge Certificate in Advanced English - July 2024)