

Noé Chen

+34 683 611 805 | noechenjiang@gmail.com | Madrid, España | [LinkedIn](#) | [GitHub](#)

EDUCATION

IMMUNE Technology Institute

Master in Cybersecurity

Madrid, España

2025 - 2026

Royal Holloway University of London

Bachelor of Science in Computer Science (Software Engineering) | 2:1

London, UK

2021 - 2024

- Artificial Intelligence, **Databases, Algorithms and Complexity, Computer and Network Security, Software Engineering, Small Enterprise Team Project, Operating Systems, Malicious Software**, User-centred design, Software Verification, **Security Management**.

SEK El Castillo

International Baccalaureate | 39/45

Madrid, Spain

2019 - 2021

EXPERIENCIA

Freelance Web Developer | [La Torre de Marfil](#)

2024 - Present

HTML, CSS, Prestashop, Incident Handling, Customer Service

Madrid, Spain

- Complete customization of **PrestaShop** shop, including UI redesign **HTML/CSS**.
- Handling of critical incidents such as URL configuration.
- Direct communication with client to understand needs and provide effective solutions.

Presente

HTML, CSS, JavaScript, Atención al Cliente | [Natalia Peraita](#)

Madrid, España

- Design and development of a responsive and easy-to-use website for a coaching event on a high-profile female leadership event using HTML/CSS.
- Effective and direct communication with clients to offer personalized support, ensuring alignment with the client's brand and objectives.

Programming and Robotics Teacher | [CEIP Tirso de Molina](#)

2024 - Present

Scratch

Madrid, Spain

- Teaching of programming classes and robotics adapted to the educational level of students.
- Guiding and supervision of practical projects where students apply programming concepts and robotics.

PROFESSIONAL CERTIFICATES

Cisco Certified Support Technician (CCST) Cybersecurity

2024

PROJECTS

Tumor Classification | [Python](#), [fastai](#) | [GitHub](#)

Present

- Developed a **Deep Learning** model using **fastai** to classify melanoma as benign or malignant using medical imaging datasets.
- Achieved an accuracy of **86%**.

HTML5 Offline Maps Application | [Django](#), [JavaScript](#), [Git](#), [AWS](#), [DynamoDB](#), [NoSQL](#), [Selenium](#)

2023 - 2024

- Developed** a **fullstack** maps application that allows users to leave messages for others to see.
- Used a **DynamoDB** database, **IndexedDB API** and trained an **IA model** to store data and for human and automated moderation.

Small Enterprise Team Project | [Python](#), [Django](#), [MySQL](#), [Git](#)

2023

- Responsible for the **backend development** and **database** of the web application using **Python** and **Django**.
- Employed **Agile** methodologies including **Scrum** and participating in daily standup meetings to manage project workflow with my team.

TECHNICAL SKILLS

Programming Languages: Java, Python, VBA, SQL, HTML/CSS, familiar with C++ and Javascript

Frameworks: Postgres, DynamoDB, Bootstrap, Django, JDBC, IndexedDB, Docker

Developer Tools: Visual Studio Code, Git, JUnit, MySQL, NoSQL, Excel, Wordpress, AWS

Languages: English (C2), Spanish(Native), Chinese (B1), Catalan(B2)