

ICIAR ADELIÑO ORDAX

Madrid, Spain | (+34) 689242815 | iadelino.ieu2024@student.ie.edu | [linkedin.com/in/iciar-adeliño-219b53331](https://www.linkedin.com/in/iciar-adeliño-219b53331)

Eligible to sign internship agreement via IE University. EU passport holder.

SUMMARY

Computer Science and Artificial Intelligence student with a proven ability to excel in challenging environments and strong ability for learning and problem-solving. Known for being outgoing, ambitious, and adaptable, with hands-on experience in startups, robotics, AI, and both web and app development. Available to start immediately.

EDUCATION

IE University **Madrid, Spain**
Bachelor in Computer Science and Artificial Intelligence **Expected: July 2028**

- GPA: 9.46
- Foundation Fellow (Honors program) - Academic Excellence and Personal Excellence Scholarships
- Relevant subjects: Programming, Data Analysis, Physics and Mathematics

Colegio Internacional Aravaca **Madrid, Spain**
Spanish Baccalaureate (science specialization), average score: 9.53 **Graduated: June 2024**

EXPERIENCE

IEU ROBOTICS AND AI CLUB - VictorIA **Madrid, Spain**
Developer **January 2025 - Present**

- Programming a robotic arm to play Connect 4, utilizing computer vision (OpenCV), ROS and a WidowX 250 S from Trossen Robotics.

TECH VENTURE BOOTCAMP - Mappy **Madrid, Spain**
Full Stack Web Developer **February 2025 - March 2025**

- Designed the UI/UX and developed the frontend for a travel planning website, utilizing React and Next.js.
- Built the backend leveraging TypeScript, Supabase, and Amadeus and OpenAI APIs.

VENTURE LAB - Fashion app **Madrid, Spain**
Frontend App Developer **March 2025 - Present**

- Designing and building a mobile app with React Native and Expo Go that functions as a digital wardrobe, enabling users to manage and organize their clothing.

EXTRACURRICULAR ACTIVITIES

- **1st place at the 2025 HackED Hackathon:** built a learning platform for ADHD students that syncs with Blackboard, uses OCR for pdf recognition features and OpenAI API for integrated chatbots. (March 2025)
- **NTT Hackathon,** trained a machine learning model using XGBoost and Prophet to predict the production of energy of eolic and solar plants. (February 2025)
- **Finalist at the 2025 Tech Venture Bootcamp,** developed a full-stack MVP in four days for an all-in-one travel planning platform and a detailed business plan. (February 2025)
- **3rd Place Award at the 2024 Tech Venture Bootcamp,** designed a detailed business plan and delivered a live presentation for a digital platform that connects car owners and drivers (October 2024).
- **Clothing identification website:** developed a functional website that uses computer vision to identify clothing items in real time, leveraging Python, OpenCV, ML, YOLOv8, and Fashionpedia dataset (January 2025).
- **Tech Lab Program:** building technical solutions to real-world problems currently faced by companies (January 2025 - Present)

ADDITIONAL INFORMATION

- **Languages:** Spanish (native), English (bilingual), Chinese (intermediate, HSK 2), German (intermediate, B1).
- **Programming languages:** Python, JavaScript, HTML, CSS, foundational knowledge in C and Typescript.