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Education:

9/2024-10/2025

Master AI Development

Instituto Europeo de Posgrado

09/2019-07/2025

Bachelor's Degree in Software Engineering

Universidad Rey Juan Carlos

09/2017-06/2019

High School Diploma in Science

Colegio Gamo Diana Madrid

Complementary Education:

09/2015-07/2019

Dual/International High School Diploma. Colegio Gamo Diana Madrid

Languages:

- **Spanish (Native)**
- **English (Professional proficiency)**

David Ovidio Rubio Caballero

SOFTWARE ENGINEER | AI Developer

I am a responsible developer who enjoys programming in Python and Java, as well as collaborating in team environments. I have recently completed a Master's degree in Applied Artificial Intelligence Development, which has strengthened my passion for developing AI technologies, Big Data, and LLMs. I am constantly seeking courses and opportunities to learn and expand my skills, with the long-term goal of becoming an AI professional.

EXPERIENCE

- **SoftwareDeveloper With AI Tools (Intern) - Mixreal | Madrid, 2023 - 2024**
  - Creating AI solutions for the Mixreal webpage.
  - Learning to use multiple AWS services.
  - Improving communication and problem solving.

SKILLS

- **Programming Languages:**
  - **Java:** M ainly used forobject-oriented programming and the de velopment of Android applications.
  - **C#:** Used for small programs in Unity.
  - **Python:** Primarily used for AI development and algorithms.
  - **Pascal:** Used for developing various data structures.
  - **HTML, CSS, and JavaScript:** Experience in designing web applications.
  - **XML:** Used for creating and editing layouts in Android.

- **Methodologies:**
  - Agile (Scrum).
  - Waterfall.

- **Cloud & DevOps**
  - AWS (EC2, S3, RDS, Lambda, SageMaker).
  - Docker.

- **Frameworks & Libraries:**
  - Spring Boot, Node.js, FastAPI, Flask, Django.
  - Angular.
  - Pandas, NumPy, Scikit-Learn, Matplotlib, Seaborn.
  - TensorFlow, PyTorch, Keras, Hugging Face, Transformers.
  - OpenCV, Vuforia.

- **Soft Skills:**
  - Teamwork, communication, problem solving and adaptability.