

<div>Amardoul Abdellah</div>	<div> <div>CONTACT</div> <div> <div>Phone: +212 643936198</div> <div> <div>Email: abdelamardoul@gmail.com</div> <div> <div>Address: N 142 yassmina O2 khouribga</div> <div>potfolio: amardoul abdellah</div> </div> </div> </div> </div>
<div>PROFIL</div>	<div> <div>Highly motivated and analytical individual with a strong foundation in mathematics, problem-solving, and structured thinking. Recently completed the Common Core program at 1337 Coding School, combining technical programming skills with logical analysis. Passionate about interpreting complex datasets, uncovering insights, and creating actionable solutions. Seeking a Data Analyst internship or entry-level position where I can apply my analytical mindset, technical skills, and curiosity to drive informed decisions.</div> </div>
<div> <div>CORE DATA ANALYST COMPETENCIES</div> </div>	<div> <div> <div>Programming & Technical Tools</div> <ul style="list-style-type: none"> Python (pandas, NumPy, basic data analysis, scripting) C, C++ (structured problem-solving, logical workflows) Excel / Google Sheets advanced formulas and pivot tables Git and Linux for version control and data management </div> <div> <div>Analytical & Cognitive Strengths</div> <ul style="list-style-type: none"> Strong numerical reasoning and pattern recognition Hypothesis testing and insight generation Attention to detail and meticulous organization Critical thinking for problem-solving and decision-making </div> <div> <div>Soft Skills & Professional Advantages</div> <ul style="list-style-type: none"> Curiosity-driven: naturally investigates data to uncover hidden trends Fast learner: adapts quickly to new data tools and techniques Communication & storytelling: able to present data insights clearly to teams Collaborative mindset: works effectively in cross-functional teams Data-driven decision-making approach Ability to prioritize and structure tasks efficiently </div> </div>
<div>PROJECTS & ANALYTICAL EXPERIENCE</div>	<div> <div> <div>Transcendence (Web Application Project) – 1337 Coding School</div> <ul style="list-style-type: none"> Developed dashboards displaying real-time metrics and insights. Applied structured thinking to organize data flows and user interactions. Built skills in data interpretation and visualization. </div> <div> <div>IRC (Internet Relay Chat Server) – 1337 Coding School</div> <ul style="list-style-type: none"> Managed real-time multi-user data streams. Gained experience in data accuracy, consistency, and monitoring. </div> <div> <div>So Long (2D Game Project in C) – 1337 Coding School</div> <ul style="list-style-type: none"> Implemented structured logic and rules, similar to data modeling and workflow analysis. Practiced breaking down complex problems into actionable steps. </div> </div>
<div>EDUCATION</div>	<div> <div> <div>1337 Coding School – UM6P (2022 – 2025)</div> <ul style="list-style-type: none"> Common Core Program focusing on algorithms, data structures, and software engineering principles. </div> <div> <div>Université Sultan Moulay Slimane – Khouribga (2019 – 2022)</div> <ul style="list-style-type: none"> Studied Biology – developed analytical thinking and attention to detail through lab experiments and data collection. </div> <div> <div>Baccalaureate in Sciences (SVT) – 2019</div> </div> </div>
<div>LANGUAGES</div>	<div> <div> <div>Arabic: Native</div> <div>/</div> <div>French: Intermediate</div> <div>/</div> <div>English: Good</div> </div> </div>