YASSER YJJOU
MOBILE APPLICATION DEVELOPER

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PROFILE

Dedicated mobile developer specializing in Android applications and automated solutions. Proven experience in developing innovative and successful projects that integrate UI/UX design with emerging technologies. Driven by entrepreneurial ambition, with the objective of establishing a technology company and attaining professional excellence.

SKILLS

- Mobile application development
- Design User Interface/User Experience
- Integrated solutions
- Autonomy
- Creativity
- Problem Resolution
- Collaboration
- Project oversight
- Time management
- Analytical intellect
- Adaptability
- Communication
- leadership

LANGUAGES

Arabe
native language

French
intermediate proficiency

English
novice level

EXPERIENCE

Former Member - Robotics Club, FSR   2022 - Present

Champion of two national robotics competitions.
- Engagement in diverse national robotics competitions and initiatives.

Founder and Leader, Robotics Club, CMC   2023 - Present

Establishment and administration of the Robotics Club at CMC Rabat, along with oversight and workshops focused on robotics.

PROFESSIONAL INITIATIVE

MunchBot - Advanced Pet Feeding System

Mobile Application: Created using Kotlin, featuring Bluetooth and WiFi communication, sensor integration, and data management through Firebase.
IoT Prototype: Three-dimensional design utilizing SolidWorks, programming in C/C++ for the ESP32, implementation of weight sensors, and communication through Bluetooth and WiFi.
Tools and Technologies: Kotlin, DI (Hilt), ESP32, C/C++, Bluetooth, WiFi, Firebase, SolidWorks.

Taxy-Team - Collaborative Taxi Management System

- Tools and Technologies: Kotlin, Android SDK, Google Maps API, Fused Location Provider API, Room Database, Retrofit, Git, Android Studio.
- Features: Real-time monitoring, cost estimation, performance evaluation.

EDUCATION

MOBILE APPLICATION DEVELOPMENT
Establishment - CMC Rabat   2023 - Present

MATHEMATICAL, PHYSICAL, AND CHEMICAL SCIENCES
University - FSR   2022 - 2023

BACHELOR OF ELECTRICAL ENGINEERING TECHNOLOGY
High School - Al Farabi   2021 - 2022