OMAR DJEBBI

MOBILE APPLICATION DEVELOPER

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CONTACT

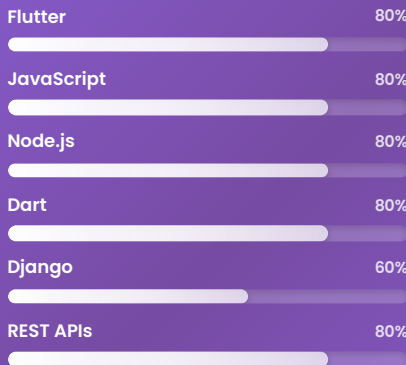Tunis, Tunisia
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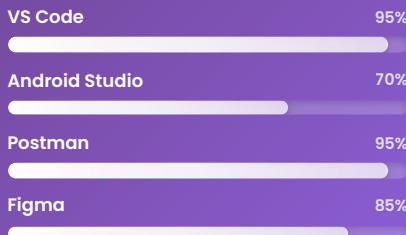mrdjebbi@gmail.com

CONNECT

linkedin.com/in/djebbi-omar

github.com/omardjo

portfolio.tijari.biz

TECHNICAL SKILLS

Flutter — 80%
JavaScript — 80%
Node.js — 80%
Dart — 80%
Django — 60%
REST APIs — 80%

TOOLS

VS Code — 95%
Android Studio — 70%
Postman — 95%
Figma — 85%

LANGUAGES

Arabic — Native
English — Advanced
French — Fluent

CERTIFICATIONS

✓ **CertiProf**
Scrum Foundation Professional

✓ **Institute of Management, Technology and Finance**
Freelancing Professional Certification

✓ **Coursera**
Use Canva to Create Desktop and Mobile-friendly Web Pages

PROFESSIONAL SUMMARY

Mobile Application Developer with nearly 2 years of hands-on experience in Flutter and Node.js. Successfully delivered multiple freelance projects and internship applications, specializing in API integration, AI solutions implementation, and workflow optimization. Passionate about creating efficient, user-focused mobile solutions for diverse client requirements through cross-platform development.

PROFESSIONAL EXPERIENCE

PFE Intern
Mavision — **JAN 2025 – JUL 2025**

▶ Developing production management app using Business Central/Flutter for company operations
▶ Implementing REST APIs for seamless data integration and improved system reliability
▶ Optimizing workflows to enhance error handling and operational efficiency

Freelance Mobile Developer
Self-Employed — **JUL 2024 – AUG 2024**

▶ Delivered custom mobile applications using Flutter/Node.js for various clients
▶ Built and launched weather application with real-time API integration
▶ Implemented AI-powered chatbot feature to enhance customer interaction capabilities

Mobile Developer Intern
Esprit University — **JUN 2024 – AUG 2024**

▶ Developed job recommendation system using Flutter/Python for candidate-job matching
▶ Built web scraping solution across multiple job portals for comprehensive data collection
▶ Implemented matching algorithms to improve job recommendation accuracy and relevance

Developer Intern
Esprit Group — **JUL 2023 – SEP 2023**

▶ Engineered e-learning platform using Angular/Django for student support
▶ Automated question generation to reduce content creation time
▶ Integrated user authentication and course management systems

EDUCATION

National Engineering Degree in Computer Science
Université Esprit - Graduated October 10, 2025 — **2020-2025** **TUNIS**

CORE COMPETENCIES

◆ Cross-Platform Development
◆ Database Optimization
◆ UI/UX Implementation
◆ API Design & Integration
◆ Agile Methodologies
◆ Performance Tuning