

ZOUBIR RAMACHE

Software Developer

DETAILS

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+213 540 021 366

Algeria, Algeria (Home)

SKILLS

- Operating Systems
- Linux
- Java (Computer Programming)
- JavaScript
- Web Application Development
- Database Design
- Version Control (Git)
- SQL
- REST API Design
- Data Structures and Algorithms
- Docker
- Flutter App Development
- Mobile UI Design
- Cross-platform Deployment

LANGUAGES

Arabic — Native
English — Advanced
Italian — Intermediate
French — Intermediate

SUMMARY

Software Engineer with a Master's degree in Computer Science and experience in cross-platform mobile and web development. Skilled in Flutter, TypeScript, RESTful APIs, Git, Docker, and Linux, with hands-on experience building scalable applications through academic and personal projects. Passionate about writing clean, maintainable code, solving complex problems, and continuously learning modern software development technologies.

EXPERIENCE

Feb 2024 — Jun 2024

Graduation Project – Full Stack Developer (Team of 3)

University Abdelhamid Mehri Constantine 2, Constantine, Algeria

Collaborated in a team of three to design and implement Marketly, a marketplace web application. Built responsive user interfaces with Next.js, focusing on usability and performance. Containerized the application with Docker for consistent deployment. Used Git for version control and GitHub for team collaboration. Contributed to database design, API integration, and testing.

Jan 2026 — Jun 2026

Flutter Developer (Graduation Project)

University Abdelhamid Mehri Constantine 2, Constantine, Algeria

- Developed cross-platform mobile application using Flutter and Dart.
- Designed intuitive user interfaces following Material Design guidelines.
- Integrated RESTful APIs for dynamic data retrieval and display.
- Implemented state management using **Riverpod** for scalable and maintainable application architecture.

EDUCATION

Master in Computer Science

University Abdelhamid Mehri Constantine 2, Constantine, Algeria

Core subjects: Data Structures, Algorithms, Databases, Operating Systems, Backend Development and REST APIs, Introduction to Distributed Systems and Parallel Computing.
Level in EQF: EQF Level 6.