

# Wassim Benmechiche

Flutter Developer

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♂ Male

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## Profile

I'm a Software Engineer specialized in mobile development using Flutter and Dart. I have hands-on experience building and publishing cross-platform apps with real-world features, including real-time multiplayer, Firebase integration, and API consumption.

I focus on writing clean, maintainable code and continuously work to improve my skills and deliver scalable solutions. I'm passionate about turning ideas into functional and high-performing mobile applications.

## Education

2023 – 2025	<b>Master's Degree – Networks and IT Security</b> <i>Université Badji Mokhtar - Annaba</i>
2020 – 2023	<b>Bachelor's Degree – Computer Science</b> <i>Université Badji Mokhtar - Annaba</i>

## Skills

Flutter & Dart (Cross-Platform Development)	State Management
MVVM Architecture, OOP	Firebase: Auth, Firestore, Cloud Functions, Storage
RESTful APIs Integration	Local Storage
Git, GitHub	App Deployment to Google Play

## Languages

- Arabic
- English

## Projects

### Footy Quiz – Real-Time Football Trivia Game

*A multiplayer football quiz app with real-time 1v1 challenge mode*

- Developed using **Flutter** and **Firebase**.
- Features real-time 1v1 matches, question management, ranking system, and authentication.

Published on Google Play. [🔗 Download on Google Play](#) [📄](#)

### Yummy – Delicious Recipes & Healthy Tips

*A recipe app offering categorized meals with nutritional advice and multimedia guides*

- Built with **Flutter**, integrated with **Firebase** for dynamic content and storage.
- Includes recipe search, favorites, categorized lists, and sharing features.
- Published on Google Play. [🔗 Download on Google Play](#) [📄](#)

### Graduation Project – Interactive Learning Mobile App

*A mobile application to stimulate interactive learning for primary school students through educational games and activities.*

- Developed using **Flutter** and **Firebase**
- Features multiple **game-based learning modules**, including quizzes, drag-and-drop activities, and fill-in-the-blank tasks
- Supports **Arabic content** aligned with the primary school curriculum
- Focused on enhancing **student engagement**, self-paced learning, and curriculum alignment