

# Mohammad Hassan Abdulsalam

## IT Engineer – Web & Mobile App Developer

 Syrian

 Visit Visa

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## SUMMARY

Highly motivated IT Engineering graduate with over 4 years of freelance experience in web development (HTML, CSS) and 1+ year of hands-on experience in Flutter development. Skilled in building cross-platform mobile applications, integrating AI techniques, and delivering user-friendly solutions. Passionate about leveraging technology to solve real-world problems and continuously improving technical expertise

## EDUCATION

- 2019** **University Of Kalamoon**  
University of Kalamoon, Syria
- 2024**  
Bachelor of Information Technology Engineering,  
Artificial Intelligence

## SKILLS

- Programming Languages: Dart, HTML, CSS, Python
- Mobile & Web Frameworks: Flutter, Firebase, SQLite, REST API
- AI/ML Techniques: Hand Gesture Recognition, Emotion Tracking
- Tools & Platforms: Git, GitHub, Android Studio, VS Code
- Office Tools: Microsoft Office (Word, Excel, PowerPoint)
- Version Control: Git, GitHub
- Soft Skills: Client Communication, Problem Solving, Teamwork, Adaptability, Time Management
- Languages: Arabic (Native), English (Intermediate)

## CERTIFICATIONS

- Flutter Development Certification – Darrebni Platform (Syria)
- Flutter & Dart – Udemy
- Web Development – YouTube & Self-Learning
- Git & GitHub – Online Courses

## PROFESSIONAL EXPERIENCE

- 2021** **Freelance Web & Mobile Developer**
  - Developed and maintained responsive websites using HTML and CSS for various clients.
  - Built mobile applications using Flutter with integration of Firebase and SQLite.
  - Implemented AI features such as hand gesture and emotion detection in projects.
  - Worked directly with clients to gather requirements and deliver tailored solutions.
- Present**
  - Managed full project lifecycles from design to deployment.

## PROJECTS

- E-Commerce App**
  - Description: Developed a fully functional e-commerce app with product listings, a shopping cart, and user authentication.
  - Technologies Used: Flutter, SQLite
  - Key Features: Product search, order tracking, and payment integration.
- News App with Localization**
  - Description: Built a news app that supports multiple languages and fetches real-time news data.
  - Technologies Used: Flutter, REST API, Localization
  - Key Features: Multi-language support, offline reading, and category-based news filtering.
- Tracking Order System with Google Maps**
  - Description: Created a system for tracking orders in real-time using Google Maps API.
  - Technologies Used: Flutter, Google Maps API, Firebase
  - Key Features: Real-time location tracking, order status updates, and route optimization.
- Masbahte - مسبختي**
  - Description: An Islamic mobile app that helps users perform daily prayers, read Quran, and make tasbeeh digitally.
  - Technologies Used: Flutter, Dart, SQLite
  - Key Features: Digital easy-to-use tasbeeh counter, Ready morning & evening adhkar, and Light & Dark reading modes, Quran section with surahs and ayahs viewer
- Hand Gesture Recognition (AI)**
  - Description: Developed a hand gesture recognition system as a semester project using AI techniques.
  - Technologies Used: Python, OpenCV, TensorFlow
  - Key Features: Real-time gesture detection and classification.
- Emotion Tracking System (AI)**
  - Description: Built an emotion tracking system as a graduation project using AI and machine learning.
  - Technologies Used: Python, OpenCV, TensorFlow
  - Key Features: Real-time emotion detection and analysis.