

# MOHAMMAD ALJABALI

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Research gate: [Mohammad Aljabali](#)

## OBJECTIVES

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To rigorously apply deep learning principles and advanced research methodologies to solve complex, high-impact problems. I aim to join a collaborative team to transform theoretical AI breakthroughs into practical, real-world utility, personally driving projects that push the boundaries of technology by engineering intuitive and impactful intelligent applications with Flutter.

## TECHNICAL SKILLS

- Python : TensorFlow , Keras, PyTorch, Flask
- Deep Learning : CNNs, Vision Transformers
- Computer Vision : Image Processing, Object Detection
- Mobile Development : Flutter, State Management, Dart
- Version Control : Git, GitHub, GitHub Actions
- Web Technologies: HTML, CSS, JavaScript

## SOFT SKILLS

- Critical Thinking
- Communication
- Problem Solving
- Adaptability
- Teamwork
- Presentation

## PROJECTS & TRAINING

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### Flutter Training – Masera Software

Completed a practical Flutter training program that introduced cross-platform app development, UI design, and efficient backend integrations. Gained experience in state management, and version control, further sharpening the ability to create robust, real-world mobile applications.

### Graduation Project: Skin Disease Classification Using Vision Transformers

Developed a deep learning model achieving 92% accuracy in classifying six skin disease categories. Built an end-to-end workflow from data preprocessing to deployment, leveraging Vision Transformers (ViT) for robust feature extraction and classification.

Oct 2021 - Feb 2025

## EDUCATION

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### BSc in Artificial Intelligence and Data Science

Tafila Technical University, Jordan

## RESEARCH PUBLICATIONS

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[1] [Ibrahim Altarawneh, Mohammad Aljabali, Mohammad Eneim, Monther Tarawneh \(2025\), A Vision Transformer-Based Framework for Multi-Class Skin Lesions.](#)

## ADDITIONAL INFORMATION

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- Languages: Arabic, English