



Mohammad Ali Bazzazi

Researcher & Senior Developer

Contact

contactwithbazzazi@gmail.com



Iran, Ardabil



Social

GitHub



LinkedIn



Skills

Python

JavaScript

Java

PHP

C++

MATLAB

Dart

Scikit-learn

NumPy

TensorFlow

PyTorch

Pandas

Django

HTML

CSS

NodeJS

JQuery

React

Flutter

KIVYMD

KIVY

English

Git

Linux

Docker

MySQL

PostgreSQL

Profile Summary



I am Mohammad Ali Bazzazi, a Full-Stack Web Developer and Researcher driven by knowledge, innovation, and thoughtful problem-solving. I strive to transform emerging ideas into intelligent, refined, and impactful digital solutions.

Education



Master

Field: Computer Engineering

Institution: University of Tabriz

2023 – 2025

Bachelor

Field: Computer Engineering

Institution: University of Mohaghegh Ardabili

2019 – 2023

Diploma

Field: Mathematical physics

Institution: Shahid Beheshti Gifted High School

2019

Projects



500 Practical Arbæen Conversations (Offline) (1405)

KivyMD

Kivy

Python

Live Demo

PDF Master (1405)

PyQt5

Python

Source Code

1400 Practical French Conversations (Offline) (1405)

KivyMD

Kivy

Python

Live Demo

- **Pro Image Editor (1405)**

Python

Tkinter

Pillow

Source Code

Publications



- **Essential Linux Commands You Should Know (1405)**

Book — Ferdowsmehr Publications

Mohammad Ali Bazzazi

- **Federated Learning with Self-Paced Imbalance Mitigation for Rare ADR Prediction: A Comparative LLM Study (1405)**

Conference — 4th International Conference on Artificial Intelligence in the Era of Digital Transformation " in Munchen Germany , September 11, 2026

Mohammad Ali Bazzazi

- **Task Scheduling Optimization in Cloud Environments Using a Hybrid of Ant Colony Optimization and the Lizard Algorithm (1404)**

Conference — The 27th National Conference on Computer Science and Engineering and Information Technology

Mohammad Ali Bazzazi

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Certificates



- **Advanced Algorithms and Data Structures (1405)**

Issued by: Quera

Experience in Designing and Optimizing Algorithms with a Creative and Problem-Oriented Approach

[View](#)

- **Django Framework Training Course from Beginner to Advanced (1401)**

Issued by: TopLearn

- **Comprehensive Arduino Training Course – Project-Based (1405)**

Issued by: TopLearn

● **Flutter Training Course from Beginner to Advanced with a Hands-On Project (1405)**

Issued by: TopLearn

● **The Complete Journey of Academic Article Writing: From Idea Development to Publication (1405)**

Issued by: research-academy

[View](#)

● **ISI Paper Writing Course (1405)**

Issued by: research-academy

[View](#)

Skills



● **Programming Language**

Python – 80%

JavaScript – 70%

Java – 70%

PHP – 70%

C++ – 70%

MATLAB – 60%

Dart – 70%

● **Artificial Intelligence**

Scikit-learn – 70%

NumPy – 70%

TensorFlow – 70%

PyTorch – 70%

Pandas – 60%

● **Web Development**

Django – 80%

HTML – 90%

CSS – 80%

NodeJS – 70%

JQuery – 70%

React – 70%

● **Mobile Development**

Flutter – 70%

KIVYMD – 70%

KIVY – 70%

● **Foreign Language**

English – 70%

● **Tools and Others**

Git – 70%

Linux – 80%

Docker – 80%

● **DataBase**

MySQL – 70%

PostgreSQL – 70%