

Eslam Gamal Mahmoud El-Kurdi *Flutter Developer*

✉ elkurdieslam@gmail.com ☎ 01149783170 📍 Shorouk, Cairo 🛡 Exempted
in [linkedin.com/in/eslamelkurdi](https://www.linkedin.com/in/eslamelkurdi) 🐙 github.com/EslamElkurdi

Objective

Skilled and experienced Flutter developer with a strong understanding of object-oriented programming, software design, and mobile development. Proficient in the Dart programming language and the Flutter framework. Proven track record of developing high-quality, performant, and user-friendly mobile applications. Team player with excellent communication and problem-solving skills. Passionate about Flutter and mobile development.

Education

Information Technology Institute (ITI) 11/2023 – present
Frontend and Cross Mobile Application Sohag, Egypt
I am a Team Leader at Information Technology Institute (ITI)

Egyptian Korean College of Industrial and Energy Technology/ Beni Suef 09/2019 – 07/2023
Technological University ☑ Beni Suef, Egypt
bachelor's degree/ Software Development
Grade: Excellent With honor
Achievements: Second Place in IT

Training

Student Trainee at Route Academy 04/2021 – 07/2021
Cairo, Egypt

Internship Trainee at Nuclear Materials Authority 08/2021 – 09/2021
Cairo, Egypt

Skills

Dart programming language	Flutter framework
Object-oriented programming	Windows programming
Data structures and Algorithms	Database Management
Microsoft Office Specialist Master Certification (MOS)	RESTfull API
Debugging	Testing
State management(BLOC)	Firebase
Communication with other developers	Problem-solving skills
GitHub	C/C++ and Java

Languages

- Arabic: Native or bilingual proficiency
- English: Professional working proficiency

Courses

Machine Learning 10/2022 – 01/2023

Big Data 10/2022 – 01/2023

Artificial Intelligence	02/2022 – 07/2022
Mobile Programming	02/2022 – 07/2022
Data Structure and Algorithms	10/2021 – 02/2022
Flutter Development	04/2021 – 08/2021
Database Programming	10/2020 – 02/2021

Projects

Neural Network and Self-Driving Car Using Raspberry Pi Microcontroller “Graduation Project”

Developed a self-driving car that can drive on curved and straight tracks using a camera and Raspberry Pi.

Chat GPT App

ChatGPT can be used to create a variety of chat applications, including customer service chatbots, educational chatbots, and entertainment chatbots.

Salla App

An e-commerce app is a mobile app that allows users to shop online.

Phone Authentication App

Firebase Authentication is a backend service that provides developers with secure authentication and user management for their apps.

BMI Calculator App

A BMI Calculator is a mobile application that helps users calculate their Body Mass Index (BMI).

Note App

A note app is a software application that allows users to create, edit, and organize notes.

To DO App

A to-do app is a software application that helps users keep track of their tasks and responsibilities.

Cars News App

Cars news applications are mobile apps that provide users with the latest news and information about the automotive industry.

Dairy Farm Desktop App

A dairy farm desktop app is a software application that helps dairy farmers manage their farms.

Mobile Repairs Management System

A mobile repairs management system is a software application that helps mobile repair shops manage their businesses.

Employee Management System

An employee management system (EMS) is a software application that helps businesses manage their employees.

Health Care System

A healthcare system is a network of organizations, people, and resources that deliver health care services to meet the health needs of a population

References

Ahmed Elngar, Assistant Professor, Beni Suf University
01007400752

Ahmed Donkol, Assistant Professor, Beni Suf Technological University
01007971779

Osama Mokhtar, Assistant Professor, Beni Suf Technological University
01552278484