Abdallah Ehab
Software Engineer
[LinkedIn](#) | [GitHub](#) | Email: abdallahehab3710@gmail.com

---

Profile

I am a highly motivated and experienced software engineer with a strong passion for web development, mobile application development using Flutter, and game development. I aim to leverage emerging technologies and solve complex problems to deliver exceptional user experiences.

Education
Faculty of Electronic Engineering, Menofia University

- Pursuing a bachelor's degree with a focus on electronic systems and principles.

- Developed strong problem-solving and analytical skills through coursework in circuit design, signal processing, and embedded systems.

Technical Skills

- **Languages**: JavaScript, Python, Java, Dart, C++

- **Web Development**: HTML, CSS, JavaScript, React, React Three Fiber, Node.js, Express.js, MongoDB

- **Mobile Development**: Flutter, Dart, Firebase

- **Databases**: SQL, MongoDB, Firebase Realtime Database

Projects

- **Portfolio Website**
  A visually engaging portfolio showcasing my projects and skills.
  Technologies: React, React Three Fiber

- **Minecraft Game**
  A simple Minecraft-inspired game built with React.
  Technologies: React, JavaScript

- **E-Commerce App**
  A mobile app for buying and selling products with theme management and data from RESTful APIs.
  Technologies: Dart, Flutter, Firebase

- **Food Delivery App**
  A Flutter-based app for food ordering with Firebase authentication and payment integration.
  Technologies: Dart, Flutter, Firebase, REST APIs

- **News App**
  A mobile app for reading news with state management and clean architecture.
  Technologies: Dart, Flutter, Firebase

- **Movies App**
  A Flutter app for browsing and discovering movies.
  Technologies: Dart, Flutter, Firebase

- **Sporty**
  An application for managing sports teams built with Java and MySQL.
  Technologies: Java, JavaFX, MySQL

- **Image Editing Software**
  Developed using Python and OpenCV for features like contrast, brightness adjustment, and edge detection.
  Technologies: Python, OpenCV

- **Sorting Algorithm Visualizer**
  A visual representation of sorting algorithms.
  Technologies: HTML, CSS, JavaScript

Certifications and Achievements

- **LeetCode 50 Days Badge**
  Earned for completing 50 coding challenges, demonstrating strong problem-solving and algorithmic skills.

- **ALX AICE Certificate**
  Completed a rigorous software engineering program, gaining practical skills and industry knowledge.

Contact Information

- **Phone**: +20100XXXXXXX

- **Email**: abdallahehab3710@gmail.com

- **GitHub**: github.com/Abdallah-Ehab

- **LinkedIn**: linkedin.com/in/abdallah-ehab