

Ahmed Ghaly

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PROFILE

Highly motivated and detail-oriented Junior Flutter developer with a solid foundation in mobile app development. Skilled in translating design concepts into efficient, visually appealing applications and passionate about creating innovative, user-friendly solutions. Eager to contribute to collaborative projects, implement UI/UX, and stay updated with emerging technologies and industry trends. Committed to delivering high-quality mobile apps and seeking opportunities for professional growth.

EDUCATION

Kafr El-Sheikh University

Bachelor of Artificial Intelligence Science

Sep. 2020 – June 2024

PROJECTS

Linkup | *Mobile App Development, Social Networking*

- Developed 'Linkup'—a versatile social app with features including Posts, Create Post, and Like Post to enhance user interaction within the community.
- Integrated functionalities such as Comment on a Post, Chat, and Follow/Unfollow, fostering meaningful interactions and real-time connections.
- Optimized user experience with features like Search for Other Users, People Who Liked the Post, and Delete Account, enhancing user engagement and profile management.

Roome | *Hospitality*

- Designed and developed Roome, a platform enabling users to find and book hotels tailored to their preferences including Near Me, Recommended, and Popular options.
- Implemented a robust hotel booking system facilitating hassle-free searches, access to detailed hotel information, and seamless reservation capabilities.

Koko | *Flutter, TensorFlow Lite, Mobile Application*

- Developed Koko, a mobile application using Flutter and TensorFlow Lite for classifying chicken diseases through image recognition.
- Trained a deep learning model on a dataset of chicken images to accurately predict various diseases, enhancing preventive care in poultry farming.

CineHub | *Mobile App Development, Entertainment*

- Created CineHub, an app that allows users to discover movies across different genres with features to browse Popular, Top Rated, and Now Playing movies.
- Enabled detailed viewing of movie details, ratings, and cast information, improving user engagement and movie discovery experience.

TECHNICAL SKILLS

Dart, Object Oriented Programming with Dart, Problem Solving, Flutter, Mobile Application Development, UI/UX Implementation, State Management (Cubit), Firebase, RESTful APIs, Clean Architecture, MVVM Pattern, Git, GitHub, Payment Gateways, Responsiveness

LANGUAGES

Arabic: Native proficiency

English: Fluent