Yomna Salah Attallah

Software Developer

OBJECTIVE

Motivated graduate developer with strong ethics and academic background, seeking frontend developer role to contribute expertise to impactful projects.

EDUCATION

Front End and Cross Platform Mobile Development Track Information Technology Institute, ITI ⊗	07/2023 Giza, Egypt
Bachelor of Commerce Accounting and Finance Cairo University	2015 – 2019 Giza, Egypt

WORKING EXPERIENCE

Software DeveloperUpwork *⊘*08/2021 – present

• Engaged in client collaborations to build seamless mobile applications

- using the Flutter framework.

 Utilized Firebase for real-time database, user authentication, and cloud
- storage, enhancing app functionality.
 Integrated diverse APIs to enable data synchronization with external services, elevating overall app performance.
- Developed captivating and responsive user interfaces for web projects, leveraging the power of React.js and Next.js.
- Collaborated with backend developers and UI designers to seamlessly integrate frontend and backend components, creating visually appealing and user-friendly mobile and web applications.

PROJECTS

IPark - web and mobile application

ITI Graduation Project: Collaborated in a team of 5 to develop IPark, a web and mobile app revolutionizing parking solutions. Locate nearby garages, effortlessly reserve parking spots using cash or card, and conveniently track reservation history. Implemented an admin dashboard for streamlined garage approval process.

- Back-end: Firebase and Node Js GitHub Repo €
- Cross-platform mobile: React Native *GitHub Repo ⊘ Demo ⊘*

ArtiGen - web app 07/2023

06/2023

07/2023

Developed a powerful text-to-image generation app using speech to text, delivering stunning visuals and transforming ideas into captivating artwork.

Chatty - web application

Created a dynamic chat web app featuring secure login, real-time chatting, emojis, profile editing, and customizable dark/light modes.

- Back-end: Node.js, Express.js, Socket.io, Bcrypt *GitHub Repo* ∂

Personal Portfolio 07/2023

Designed and developed this portfolio using various technologies to highlight my expertise in web development.

 Technologies: React Js, Material UI, Framer Motion, Three Js GitHub Repo ∂ Live App ∂

Students Dashboard - web app

05/2023

Developed an Angular CRUD app to streamline student management, enabling efficient administration with seamless display, addition, updating, and deletion of student information.

• Technologies: Angular, Bootstrap, Json Server *GitHub Repo ∂ Demo ∂*

Nanny Finder - mobile app

2023

Created a seamless platform facilitating job applications for nannies and empowering families to receive, filter, and contact nanny applicants. Developed a user-friendly web version and an efficient admin dashboard for easy nanny approval.

• Technologies: Flutter, Flutter web Dart, BloC, Firebase (Auth, Firestore, Storage, Dynamic Links, Hosting) *Google Play & App Store &*

Whosapp - mobile app

2023

Developed a mobile app that enables users to discover and connect with nearby services effortlessly. Implemented a platform where service providers can list their services and locations, while admins efficiently approve listings and send push notifications to all users for seamless communication.

 Technologies: Flutter - Firebase (Auth, Firestore, Storage, FCM) - Google Cloud (google places api, google maps) Google Play

App Store

App Stor

TECHNOLOGIES

Programming Languages

JavaScript, TypeScript, Dart, C++, OOP

Frontend

HTML5, CSS3, ReactJs, Angular, NextJs, Bootstrap, Material UI, Tailwind, ThreeJs, Redux toolkit

Backend

Nodels, Expressls, MongoDB, Firebase

Mobile cross-platfrom

Flutter, React Native

Git & GitHub | Agile Methodologies

CERTIFICATE

Meta Front-end Developer **⊘**

Coursera

React Development Cross-Skilling @

Udacity

LANGUAGES

Arabic English
Native Very Good