# **Ahmed Mostafa Ahmed**

Frontend Developer | React & Next.js | TypeScript Enthusiast
Cairo, Egypt | ahmedmostafa.codes@gmail.com | +20 114 309 8589
LinkedIn | GitHub

## **Professional Summary**

Results-driven Frontend Developer with hands-on experience building scalable, user-focused web applications using React, Next.js, and TypeScript. Delivered multiple production-ready projects at Route Academy with a focus on clean architecture, performance, and modern UI patterns. Adept at API integration, state management, and component reusability. Excited to contribute to impactful teams and deliver top-tier digital experiences.

### **Education & Certifications**

Bachelor's Degree in Commerce – Ain Shams University (Class of 2023)

Frontend Development Diploma – Route Academy (Graduated July 2025) Focus: React, Redux, Firebase, Next.js, TypeScript, Real Projects

#### **Technical Skills**

- Languages: JavaScript (ES6+), TypeScript, C++.
- Frontend: HTML5, CSS3, SASS, Bootstrap, Tailwind CSS, jQuery.
- Frameworks & Libraries: React.js, Next.js.
- State Management & Data Fetching: Redux Toolkit, Context API, React Query.
- Backend & Databases: Firebase (Auth, Firestore, Storage), SQL (basic).
- Tools & Platforms: Git, GitHub, VS Code, Figma, Postman.
- **Other Skills:** API Integration, Responsive Design, Performance Optimization, Component Architecture, OOP.

# **Projects**

#### E-Commerce-React

A realistic, responsive store using real API (Route Academy). Includes auth, listing, detail pages with Rating, filtering, sorting, cart, and theme persistence. **Stack:** React, Context API, Tailwind, React Router, Axios, Toast, LocalStorage e-commerce

#### use Popcorn App

Movie search and rating app using OMDb API. Focused on state management and conditional rendering.

Stack: React, useEffect, Fetch API

**Popcorn** 

#### Redux-Bank

Simulated banking UI with login, transactions, and account management. Focused on Redux logic and scalability.

•Stack: React, Redux Toolkit, JavaScript, CSS

Redux-Bank

## Yummy App

A responsive recipe browser built with HTML, CSS, Bootstrap, and Vanilla JS. Fetches meal data from an external API with search and category filtering. Focused on DOM manipulation and API integration.

•Stack: HTML, CSS, Bootstrap, JavaScript, Fetch API

Yummy-App

## Languages

Arabic: Native

**English:** Upper-Intermediate (B1+), actively improving through technical

content and practice

### **Additional Information**

• Military Status: Exempted