

# Fatma Wafy

Frontend Developer | React.js

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## PROFILE

Innovative and performance-driven Frontend Developer with a proven track record of designing and optimizing high-quality, scalable, and interactive web applications. Proficient in leveraging modern frameworks to enhance user engagement, responsiveness, and digital accessibility.

## EXPERIENCE

### Information Technology Institute (ITI)

Full-Stack Developer Intern

New Capital, Egypt

Nov 2024 – May 2025

- Spearheading full-stack application development using React, Next.js, Django, and PostgreSQL. Focused on real-time data processing, optimizing queries, and enhancing scalability.

### Digital Egypt Pioneers Initiative (DEPI)

React Web Developer Intern

Cairo, Egypt

May 2024 - Oct 2024

- Designed, implemented, and optimized dynamic UI components using React, boosting maintainability and improving state management efficiency with Redux, reducing re-rendering overhead by 30%.

### Teleperformance

Customer Service

Fifth Settlement, Egypt

Feb 2022 - Jul 2022

- Led the resolution of 50+ customer interactions daily via live chat, concurrently managing 3+ conversations while achieving a 95% resolution rate and a 20% improvement in response efficiency.

## SKILLS

### Technical Skills:

Frontend: (Next.js, React.js, Typescript, JavaScript, HTML5, CSS3, Tailwind CSS, Bootstrap, SASS, Responsive Design, Redux)

Backend: (Node.js, Express.js, Python, Django, Flask, Fast API)

Database: (MongoDB, SQL, PostgreSQL)

Others: (Git/GitHub, Docker, Gulp.js, Pug.js, UI/UX Design, Figma, Linux, Agile, AWS)

**Soft Skills:** (Leadership, Communication, Problem Solving, Time Management, Attention to Details)

## EDUCATION

### Faculty of Commerce

Al-Azhar University - Good

2016 - 2020

## PROJECTS

- **ITI Examination System:** Next.js, Typescript, Django, PostgreSQL ([Live - Code - Screenshots](#))

A web-based examination system that allows instructors to create exams, manage students, and track performance in real-time. using **AI** for monitoring.

Note: As the platform requires authentication, a public preview is not available. Screenshots are provided.

- **SwiftHub – Logistics Website** Next.js, Typescript ([Live - Code](#))

A modern logistics website designed to offer a smooth user experience with clear navigation and trust-focused UI. Built to reflect real-world shipping services with attention to responsive layout and visual clarity.

- **Goodreads:** React.js, Node.js, Express.js, MongoDB ([Live - Code](#))

Engineered a Goodreads alternative featuring a sophisticated recommendation engine, optimized search algorithms, and a robust authentication system. Reduced API response latency by 40% through query optimization and caching mechanisms.

- **Task Management System:** React.js, Redux, Tailwind CSS ([Live - Code](#))

Engineered an advanced task management system with real-time state synchronization, intelligent task categorization, and Redux-powered state persistence, accelerating task load speed by 30%.

- **E-Commerce:** Vanilla JS, HTML, CSS, Bootstrap ([Live - Code](#))

A responsive E-Commerce website was built with product listings, shopping cart functionality, and dynamic price calculations using vanilla JavaScript to enhance user experience.

- **Movie App:** React.js, Bootstrap, API ([Live - Code](#))

Architected a scalable, visually engaging movie discovery platform with an optimized search algorithm, real-time API calls, and dynamic UI components to enhance engagement and reduce latency.

- **Forkify:** JavaScript, HTML, SCSS, API ([Live - Code](#))

Designed a high-performance recipe app with intelligent search, AI-powered recommendations, and API-driven content, reducing load time by 25% through optimized data fetching.

- **SMALL PROJECTS:**

(React.js): Pop Corn ([Live - Code](#)) - Calorie Tracker ([Live - Code](#)) - Travel ([Live - Code](#))

(js): Spotify ([Live - Code](#)) - Weather-App ([Live - Code](#)) - Game ([Live - Code](#)) - Special ([Live - Code](#))