

RAHMA MEDHAT

Full-Stack Developer

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Profile

MERN Stack Developer with experience in building scalable web applications using **MongoDB, Express.js, React, and Node.js**. Skilled in **Redux, REST APIs, authentication, and cloud deployments with Docker**.

Internship

- **ITI - Full-Stack Developer Intern | Cairo, Egypt | Nov 2024 - Present**
 - Developed secure and responsive web applications using React.js, Node.js, Express.js, and MongoDB , Django

Projects

- [Bookstore \(Readify\) – MERN Stack](#)

Full-stack bookstore application enabling users to browse, search, and purchase books.

Tech Stack: MongoDB, Express.js, React.js, Node.js.
 - [Jewelry Store \(GLEAM GEM\) – E-Commerce](#)

Responsive e-commerce platform designed for seamless jewelry shopping.

Tech Stack: HTML5, Bootstrap, CSS3, JavaScript.
 - [Movie App](#)

React-based application for browsing and exploring movie details via real-time API.

Tech Stack: React.js, Axios, TMDB API.
 - [Weather App](#)

React.js application displaying real-time weather data fetched from an API.

Tech Stack: React.js, OpenWeather API, CSS.
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EXPERIENCE

- **ITI - Full-Stack Developer Intern | Cairo, Egypt | Nov 2024 - Present**

- Developed secure and responsive web applications using React.js, Node.js, Express.js, and MongoDB , Django
 - **Teaching Assistant | S&M Academy | 2024 – Present**
 - Assisted in teaching Object-Oriented Programming, Database Management, and Cybersecurity.
 - Provided one-on-one support to students in projects and coursework.
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EDUCATION

- **Ain Shams University** – BSc in Computer Science, May 2024 | CGPA: 3.3 (Very Good with Honors)
 - Relevant Coursework: Cybersecurity, Web Development, Algorithms, Database Management.

Projects

- **:Smart Glass for Blind People (Graduation Project – A+)**
 - AI-powered smart glasses utilizing image recognition to assist visually impaired users.
Tech Stack: Python, PyTorch, Flask.
 - **Plant Disease Detection**
Deep learning model for identifying plant diseases using image classification.
Tech Stack: Python, TensorFlow, OpenCV, Flask.
 - **Handwritten Digit Recognition**
Machine learning system for accurately recognizing handwritten digits.
Tech Stack: Python, Keras, TensorFlow, OpenCV
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Skills

- **Soft Skills:** Communication, Problem Solving, Attention to Detail, Time Management.
 - **Technical Skills:** React, Node, Express, JavaScript, Python,Django, Java, HTML/CSS, Git, PostgreSQL, MongoDB, Odoo development.
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Language

talk language : Arabic

English : Very Good