

Youssef Mokhtar

Full-Stack MERN Developer

My Website

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EDUCATION

AASTMT

BACHELOR OF COMPUTER SCIENCE

Graduated June 2018 | Alexandria, Egypt

SKILLS

TECHNICAL SKILLS

Proficient with:

- JavaScript
- React
- NodeJS
- Express
- MongoDB
- Data Analysis
- PHP
- SQL
- Version Control (Git)

Familiar with:

- Material-UI
- Bash
- Docker
- NPM
- ESLint

SOFT SKILLS

Innovation • Problem-solving
Team-work • Proficiency in English

OTHER PROJECTS

- Created small 2D games in JavaScript like Pac-Man and Breakout
- Built news and note Android Apps
- Built an income predictor with Python using Supervised machine learning (Regression algorithm)

EXPERIENCE

GRAVIXA | FULL-STACK DEVELOPER

February 2022 - Present

- Built a dashboard for a shipping company used to track shipments for thousands of clients all over the world
- Built a react admin dashboard used by fitness centers across the MENA region
- built a script that scrapes top fashion brand websites and sends email alerts to the client when a new product is available
- Built a web app that helps epileptic patients record their episodes and immediately notify their doctors, through a separate physician dashboard.
- Built a web app for a sports analysis company that provides cutting-edge sports analytics that aims to empower the biggest athletes, clubs, federations, and entities in the sports industry to achieve their strategic goals by integrating professional knowledge, tracking, and video analysis.

PROJECTS

NEINGAG (MERN FULL-STACK)

- Dynamic Entertainment Platform: Created a dynamic and entertaining website akin to 9GAG, empowering users to share and enjoy humorous content effortlessly.
- Secure User Experience: Implemented robust authentication and real-time notifications for enhanced security and engagement, prioritizing user safety and satisfaction.
- Modern MERN Stack Development: Leveraged the MERN stack, including MongoDB, Express.js, Node.js, and React, to craft a seamless and scalable platform for optimal user experience and performance.

WASSAL

- Shipment Tracking Website: Developed a user-friendly and intuitive shipment tracking website as a personal project, allowing users to easily track the status of their shipments.
- Multilingual Support: Designed the website to support multiple languages, including Arabic, allowing users to switch between languages for a localized and personalized experience.
- Responsive Design: Developed a responsive and mobile-friendly design, ensuring optimal viewing and usability across different devices and screen sizes.