

Mina Nagy

Back End Developer

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<https://www.linkedin.com/in/mina-nagy-front-end/> | Military status :Exempt

Work Experience

Full-Stack Developer at MHC

09/2024 – Present

Developed and maintained responsive websites for MHC-owned engineering companies, including Wolsey, Arup, and Kaller, ensuring optimal performance and seamless user experience across all platforms.

Back End Developer at Cairo Studio

01/2024 – 12/2024

Contributed to various projects, focusing on backend development with Node.js. Key projects include F365, Pyramids Egypt Tours, and Tag Media, some of which are live, while others are in development. Responsibilities included building server-side logic, efficient data handling, and robust backend solutions for dynamic web applications.

Full-Stack Developer at Core Technology Solution

11/2023 – 03/2024

Focused on building and enhancing the front-end of the CTS project using React.js, including the company's main website. Contributed to various projects, such as landing pages and additional websites, utilizing WordPress to deliver responsive and visually appealing interfaces.

Education

07/2023 – 10/2023

MEARN Track

Information Technology Institute (ITI)

3-month Program, Intensive Code Camp (ICC), Menofya Branch

08/2022 – 05/2023

MERN track

Route Academy

9 Month Diploma in MERN Track

09/2017 – 05/2021

Faculty of Commerce

Helwan university

Bachelor of Management Information Systems (MIS)

Technical Skills

- Node JS
- Express JS
- MongoDB
- JavaScript
- TypeScript
- APIs
- MySQL
- Socket IO
- Mongoose (ODM)
- Multer
- Docker
- Node Mailer
- JWT
- Agile
- HTML
- CSS
- Bootstrap
- SCSS
- Responsive Web Design
- jQuery
- Git & GitHub
- Redux
- Context API
- React-Quary
- Tailwind CSS
- OOP
- React JS
- Angular
- Next JS
- Word Press

Courses

Node JS

Completed Node.js Course (RESTful Web Services with Node.js, Express, and MongoDB) From Mahara Tech.

Mongo DB

Completed Course about Introduction to MongoDB from Mongo University.

JavaScript

Modern JavaScript ES6 form Index academy.

Project

Pyramids Egypt Tours

Developed a comprehensive tourism website using Next.js for the frontend and Node.js, Express, and MongoDB for the backend. Features include various tour listings, user subscriptions, online payments, admin dashboard, reviews, comments, filtering options (price, destination, days), currency selection, and more functionalities for an enhanced user experience.

MUSE

Developed an event management platform with Next.js frontend and Node.js, Express, MongoDB backend. Users can subscribe to various events. Features include admin dashboards, event creation by admins, event approval by super admins, and filtering options (price, time). The platform streamlines event organization and enhances user engagement.

CTS

contributed to the development of the company's website, consisting of 18 pages, including a dashboard for content management. Utilized React.js, HTML, CSS, JavaScript, Bootstrap, and Material-UI for the frontend, while employing Node.js, MongoDB, Express, and Multer for the backend, among other technologies.

MHC

Developed the official website for Mosaic Holding Corporation using React.js for the front-end and Node.js for the back-end, delivering a responsive and user-friendly platform.

Portfolio

It contains information about me and my previous work.

Interpersonal Skills

Communicate with credibility and confidence.
Conduct meetings that achieve results

Show eagerness and capacity to learn.
Respect time and deadlines

Languages

English

Arabic