



MOHAMED HOSSAM

Full stack Web Developer

Contact Me



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Social Profile



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Other Info

Skills

JavaScript, Typescript, Sass, React, Next js, Framer motion, Express js, Python, Django&DRF, Java, Spring&Spring Boot, Docker, Kafka, Kubernetes

Languages

Arabic(native),
English(fluent)



About Me

Hello! I am a fifth-year medical student with a passion for web development. Over the past two years, I have dedicated myself to studying full-stack web development, creating innovative solutions with cutting-edge technology.

My journey in web development has equipped me with a diverse skill set, including front-end and back-end technologies. I am proficient in HTML, CSS, SCSS, JavaScript, and TypeScript. On the front end, I have worked extensively with frameworks and libraries such as React, Next.js, Framer Motion, and Three.js, leveraging Tailwind CSS for efficient styling.

On the back end, I have experience with Node.js, Express, and Django REST Framework (DRF), along with databases like PostgreSQL. I am also familiar with Java and am currently diving deeper into Spring Boot.

In addition to my coding skills, I have explored containerization with Docker and Kubernetes, and I am good at using design tools like Figma. Also using Apache Kafka as messaging queue

I look forward to collaborating with like-minded individuals and contributing to innovative projects that make a difference.



Education

2019 - present

Zagazig University | Faculty Of Medicine

Currently a student at faculty of medicine Zagazig university with 2.5 years to finish

Others

Portfolio:

<https://second-portfolio-psi.vercel.app/>

GitHub:

<https://github.com/TheHunter597>



Projects

| Microservices E-Commerce

In a span of months this project was created, The design was crafted using Figma, while the front-end development was accomplished with Next.js. For the back-end, I utilized Express.js, Django with the Django Rest Framework, and Spring Boot. The databases employed are MongoDB and PostgreSQL. The application is deployed on Azure Kubernetes, running six different services that communicate via Apache Kafka

| Portfolio

My portfolio was crafted using the dynamic capabilities of Three.js, GSAP, and Framer Motion. A mix of YouTube tutorials and design inspirations fueled the creation of this site.

| Python Web Scraper

Users have the flexibility to operate the scraper through the command line or a graphical interface, making it accessible for both novice and experienced users. although it has simple graphical user interface it has multi-threading, proxy servers and more

| Countries Prooject

I took on a challenging project from Frontend Mentor (the project is advanced level 4 difficulty). I completed the project quickly and decided to add a small game to make it more interesting, which wasn't part of the original challenge. Visit my portfolio for more info

| Other Projects

There many other projects visit me portfolio or my gihup account to find more, with information and links about them