SeifEleslam Gouda

Front-End Developer

Location: Giza, Egypt

Phone: +201090974996

Email: [seifgouda98@gmail.com](mailto:seifgouda98@gmail.com)

Portfolio:<https://seifeleslam.github.io/my-portfolio/>

LinkedIn: <https://www.linkedin.com/in/seifeleslam-gouda/>

Github: <https://github.com/SeifEleslam>

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# ABOUT ME

My name is SeifEleslam.

I am a junior front-end developer with the required UI/UX design knowledge. I have a significant focus on the details seeking a perfectly designed user interface with the best possible performance to provide a remarkable user experience.

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# TECHNICAL SKILLS

**Experienced WIth**: HTML | CSS | Javascript | Typescript | Reactjs | Nextjs | Tailwind CSS

**Familiar With**: Nodejs | Expressjs | Postgres | MongoDB

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# **EXPERIENCE**

## Freelance *- Front-End Developer*

2022 - present

I have done various types of projects while working as a freelancer, which include:

* **Management System**

**Nextjs | Typescript | ChakraUI | Zustand**

have worked in a Gaming center with a restaurant (buffet) option management system. The system aimed to maintain the management of several branches, which included:

* + The control of the roles and accesses of employees
  + The maintaining of the orders and printing of receipts
  + Managing clients and their balances
  + Maintaining track of time for working devices and calculating the total price.

Link: <https://www.my-controller.online/>.

* **Integrating Features**

Javascript | Typescript | Nextjs

I have integrated the snap-pixel tracking tool in a Nextjs website to track the advertising effectiveness and the activities of users brought by it.

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# PERSONAL PROJECTS

**ClearMix Clone**

March 2022

**Reactjs | Framer Motion**

A landing page that clones an existing design of the ClearMix website. The page provides a great example of how animation could attract users' attention and highlight the website's services.

Link: <https://seifeleslam.github.io/clearmix-clone/>.

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# EDUCATION

## University of the People *- Bachelor in Computer Science*

Nov 2017 - Dec 2022

**Magna Cum Laude, CGPA 3.83**

I was introduced to many computer science topics like Algorithms, Data Structure, Networking, Machine Learning, Artificial intelligence, and Databases. We have done minor tasks while going through these topics to enhance the understanding of their concepts. I have also enhanced my knowledge of scientific topics that are very useful for computer science like Statistics and Math. One of the excellent skills that I have gained is searching (both scientific searching and causal searching for a problem’s solution).

## Beni Suef University *- Bachelor in Civil Engineering*

Sep 2016 - Oct 2022

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