Seif El-Den Ehab Abd El-Fattah

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Gesr-ElSuez, Cairo, Egypt   Web developer

Profile Summary

Dedicated React.js Developer specializing in web development with a proven track record of creating dynamic and interactive websites. I possess a deep understanding of modern front-end technologies and a passion for crafting seamless user experiences. My expertise extends to developing robust and efficient React.js applications, prioritizing performance and scalability. As a driven individual, I am committed to leveraging my technical skills to drive innovation and deliver exceptional software solutions.

EDUCATION

Bachelor's Degree in Software Engineering

Egyptian Chinese University, Cairo, Egypt | 2019 – 2024
- **Total GPA: 3.52**

Professional Experience

- **UI/UX Designer**
  Egyptian Chinese University, Cairo, Egypt | 2021
    - Redesigned the university's student portal, increasing user engagement by 20%.
    - Created intuitive and user-friendly UI designs for the university's web applications
- **Web Developer**
  The Egyptian Stock Exchange, Cairo, Egypt | 2022
    - Developed and maintained features for the trading platform, reducing page load times by 15%.
    - Implemented real-time data visualization tools using React.js, enhancing market trend analysis
- **Software Engineer**
  The Egyptian Air, Cairo, Egypt | 2022
    - Developed and optimized software solutions for aircraft maintenance and operational management.

PERSONAL SKILLS

- Quick learner
- Creativity
- Adaptability
- Leadership
- Collaboration & Team Work

SKILLS

- **Frontend Development:**
    - React.js (including Hooks and Context API)
    - HTML5
    - CSS & CSS3

- JavaScript (ES6+)
- Bootstrap
- Tailwind CSS
- jQuery
- Redux Toolkit
- **Backend Development:**
  - Python
  - Django
  - API Integration
- **Version Control:**
  - Git

Projects

- **Covid-19 Landing Page:**
- HTML, CSS, Bootstrap, JavaScript | GitHub
  Fully responsive landing page guiding people on preventing COVID-19.
- **Gym-Station:**
  - React.js, Bootstrap, Gmail Service | GitHub
    Interactive, fully responsive landing page website.
- **Movie-Hub:**
  - React.js, Bootstrap, React Icons, Django, Python, PostgreSQL | GitHub
    Large modern website for movie enthusiasts to interact with each other.
- **Energy-Station for Conda Company in Yemen:**
  - React.js, CSS3, Font Awesome | GitHub
    Website for Conda Energy supplying oil across Yemen.
- **E-commerce**:
  - React.js, Tailwind CSS, Hero Icons, Redux Toolkit | GitHub
    Interactive, fully responsive e-commerce website.
- **Intelligent Campus Community Monitoring and Tracking System (Entry Eagle):**
  - **Frontend**: React.js, Tailwind CSS, Hero Icons | GitHub
  - **Backend:** Django, Python, SQLite | GitHub
    Entry Eagle is a simple system that uses facial recognition to help make places and campuses safer. It allows you to keep track of your family and friends in real-time, ensuring they're safe.
    Facial recognition and detection capabilities are implemented in the application, which captures and processes facial images, then sends the data to the backend for real-time analysis and tracking. | GitHub

Portfolio

- Portfolio Website

ADDITIONAL SKILLS

Languages: English (Intermediate), Arabic (*Fluent*), Chinese (Fair), Germany (Fair)