Kamilia Ahmed Hamed

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Education

Faculty of Engineering, Zagazig University

Bachelor of Computer and system engineering   *Sep. 2019 – Jul. 2024*

Grade: Excellent with honor – 92.47%   **Rank**: 3rd in class

Information technology institution (ITI)

Web and User Interface Development – 9-Month Scholarship   *Oct. 2024 – Present*

Experience

Fiverr - Freelancer

Frontend Developer   *Sep. 2023 – Present*

- Specialized in creating responsive, high-quality email templates optimized for all devices, consistently receiving 5-star client reviews for user-focused design.
- Acquired hands-on startup experience by identifying market needs and testing front-end solutions across various real-world scenarios.

Translator   *Aug. 2020 – Present*

- Successfully completed approximately 300 orders with an impressive 4.9-star rating, recognized for accuracy and timely delivery.

Training

Information Technology Institution (ITI)

Frontend Fundamentals – Summer Training   *Aug. 2022 – Sep. 2022*

- Successfully completed an intensive front-end training program with top evaluation scores, mastering HTML, CSS, JavaScript, jQuery, Sass, and responsive design.
- Built a fully responsive capstone project, demonstrating strong practical application of front-end development skills.

Technical Skills

Programming Languages: C++, Python, Java, JavaScript, TypeScript,

Web Development:

- **Frontend: HTML, CSS, JavaScript, ReactJS, Angular, VueJS, NextJS, Bootstrap, Tailwind CSS, Material UI, Progressive Web Apps (PWA)**
- **Backend: Node.js, NestJS**

Databases: SQL, NoSQL, PostgreSQL, MongoDB

UI/UX Design: Figma (design & prototyping), Adobe Illustrator, Adobe Photoshop

Projects

Codeless Platform - GitHub Link   *Typescript*

Graduation Project - No code website creation platform

- Developed an innovative no-code/low-code application enabling users to create fully functional, dynamic websites without coding.
- Led front-end design and integrated backend workflows to ensure seamless user experiences.

Furniture ecommerce - GitHub Link   *Angular*

ITI Project - Angular course final project

- Led development of a responsive Angular e-commerce site with product filtering, sorting, pagination, cart, favorites, authentication, payment, and role-based access.

Examination System - *GitHub* Link   *JavaScript*

ITI Project - ECMAScript course final project

- Developed an online examination platform with user authentication, exam management, and real-time results tracking.
- Implemented sign-up/login with validation, personalized exam access based on eligibility, and instant feedback upon exam submission.

Oncology Management System - GitHub Link   *ReactJS*

College Project - Database Course final project

- Developed an oncology management website using ReactJS, focusing on front-end development and backend integration.
- Implemented Redux for state management, optimizing data flow and creating user-friendly interfaces that improved navigation for healthcare professionals.

Smart Attendance System - GitHub Link   *JavaScript*

College Project - Full Smart Attendance System App

- Developed a fully functional web application integrated with NodeMCU to handle attendance features.
- Specialized in front-end development, providing the interactive interface for instructors.

Scientific Calculator - GitHub Link   *JAVA*

College Project - Java Course Final Project

- Developed a Java-based simulation of Microsoft's scientific calculator, incorporating all features and handling exceptional cases.
- Awarded a certificate for achieving recognition as one of the top projects of the year.