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Education

<b>Faculty of Engineering, Zagazig University</b> <b>Bachelor of Computer and system engineering</b> <b>Grade:</b> Excellent with honor – 92.47% <b>Rank:</b> 3 <sup>rd</sup> in class	<i>Sep. 2019 – Jul. 2024</i>
<b>Information technology institution (ITI)</b> <b>Web and User Interface Development – 9-Month Scholarship</b> <b>Expected Graduation:</b> July 2025	<i>Oct. 2024 – Present</i>

Experience

<b>AIM Technologies</b> <b>Full Stack Developer (MERN)</b> - Developed interactive dashboards and data visualization tools by integrating AI-powered insights into scalable MERN applications. Collaborated on transforming raw data into actionable charts and reports to support business decision-making.	<i>JUL. 2025 – Present</i>
<b>Translator</b> - Successfully completed approximately 300 orders with an impressive 4.9-star rating, recognized for accuracy and timely delivery.	<i>Aug. 2020 – Present</i>
<b>Fiverr - Freelancer</b> <b>Frontend Developer</b> - 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.	<i>Sep. 2023 – Present</i>
<b>Translator</b> - Successfully completed approximately 300 orders with an impressive 4.9-star rating, recognized for accuracy and timely delivery.	<i>Aug. 2020 – Present</i>

Training

<b>Information Technology Institution (ITI)</b> <b>Frontend Fundamentals – Summer Training</b> - 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.	<i>Aug. 2022 – Sep. 2022</i>
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Technical Skills

<b>Programming Languages:</b> C++, Python, Java, JavaScript, TypeScript,
<b>Web Development:</b> <ul style="list-style-type: none"><li><b>Frontend:</b> HTML, CSS, JavaScript, ReactJS, NextJS, Angular, VueJS, NextJS, Bootstrap, Tailwind CSS, Material UI, Progressive Web Apps (PWA)</li><li><b>Backend:</b> Node.js, NestJS</li></ul>
<b>Databases:</b> SQL, NoSQL, PostgreSQL, MongoDB
<b>UI/UX Design:</b> Figma (design & prototyping), Adobe Illustrator, Adobe Photoshop

Projects

<b>Codeless Platform - GitHub <a href="#">Link</a></b> Graduation Project - No code website creation platform - Developed an innovative no-code/low-code web application that empowers users to build dynamic, fully functional websites through a visual interface without writing code. - Contributed to and customized the open-source GrapesJS, extending it with advanced event handlers and backend integration for loading user-generated content. - Led front-end design efforts using TypeScript, ensuring a seamless and intuitive user experience across the platform.	<b>Typescript</b>
<b>Furniture ecommerce - GitHub <a href="#">Link</a></b> ITI Project - Angular course final project - Led the development of a responsive e-commerce web application using Angular, delivering features such as filtering, sorting, pagination, cart and favorites management, and JWT-based user authentication. - Implemented role-based access control for admin and customer users, enabling product management and order tracking. - Integrated Stripe for secure online payments and developed a NodeJS backend to handle product, user, and order data.	<b>Angular, NodeJs</b>
<b>Admin dashboard - GitHub <a href="#">Link</a></b> ITI Project - Vue course final project - Built a responsive admin dashboard for managing the Furniture Ecommerce platform, with dedicated modules for products, categories, orders, customers, and settings. - Used Vue.js with Pinia for efficient state management and modular component architecture. - Integrated with a NodeJS backend to handle CRUD operations, status updates, and real-time data syncing across all management sections.	<b>VueJs, NodeJs</b>
<b>Blogs App - GitHub <a href="#">Link</a></b>	<b>ReactJS, NestJs</b>

### ITI Project - React course final project

- Developed a full-featured blogging platform enabling users to create, edit, delete, and share blog posts. Included functionality for JWT-based authentication, post commenting, liking, and sharing.
- Built with ReactJS, using Redux for state management, React Router for routing, and Axios for API communication. Styled using Tailwind CSS and Material UI for a modern and responsive UI.
- Designed and implemented a NestJS backend to manage users, blog posts, comments, and like interactions through RESTful APIs.

### Oncology Management System - GitHub [Link](#)

***ReactJS, NodeJs***

#### College Project - Database Course final project

- Developed an oncology management system with a focus on patient monitoring, including treatment plans, medical data, and follow-ups.
- Built the front end using ReactJS, ensuring intuitive navigation and usability for healthcare professionals.
- Integrated with a NodeJS backend and database to manage patient records and ensure secure data handling.

### Examination System - GitHub [Link](#)

***ECMAScript***

#### 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.

### 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.