Ibrahim Salah Hamed

Software Engineer

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Aspiring software engineer graduating with a degree in Computer Science, passionate about learning and growing in a professional environment, and committed to delivering high-quality code and solutions.

Education and Certifications

B.Sc. Computer and Information Science   Jul 2024
Mansoura University, Egypt

Front End diploma   Aug 2023 – Mar 2024
Instant Software Solutions   Cairo, Egypt
  Completed a rigorous Front-End Development Diploma, mastering the creation of responsive, high-performance web applications with a focus on user experience.

Web Development Using PHP   2023
Information Technology Institute   Mansoura, Egypt
  An intensive course in Web Development, gaining expertise in server-side scripting, database integration, and building dynamic web applications.

Projects

FundFinder   2024
Graduation Project
- The app empowers startups to secure funding by connecting them with diverse investors through a user-friendly platform that integrates crowdfunding and traditional funding methods.
- My role is Leading the team, I coordinate project activities, while also leveraging my expertise as a front-end engineer to drive innovative solutions and user-centric design within the development process.

ToDo Application   Jan 2024
  Angular To-Do app provides a user-friendly interface for managing tasks efficiently, with the added benefit of data persistence using local storage, making it convenient for users to access their tasks anytime, anywhere.

CRUD operations   Jul 2023
  A native JavaScript application that seamlessly handles CRUD operations for product management, utilizing local storage to save the data. The app offers efficiently adding, updating, and deleting products.

Technical skills and languages

- Designing responsive user interfaces with HTML, CSS, and JavaScript to enhance user experience.

- Leveraging Angular for developing dynamic single-page applications with advanced functionality.

- Optimizing web performance and ensuring seamless cross-browser compatibility for enhanced user interaction.

- Languages and Frameworks: HTML, CSS, JavaScript, Bootstrap, TypeScript, Angular, PHP, MySql.