

Ahmed Samir

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Summary

Dedicated and detail-oriented Computer Engineer specializing in front-end development with expertise in React. A Pharos University graduate, I have a solid foundation in computer science and practical experience in creating responsive, user-friendly web applications. My keen eye for design and commitment to staying current with emerging technologies enable me to transform ideas into functional and aesthetically pleasing digital experiences.

References

- [Portfolio](#)
- [LinkedIn](#)
- [Github](#)

Education

Pharos University | Alexandria, Egypt
Computer Engineering | 06/2023

- Bachelor's degree in computer engineering
- Grade: very good
- GPA: 3.17

Skills

HTML5, CSS3, JavaScript, JQuery, OOP, Bootstrap, React.js, Agile, GitHub, Git, problem solving, Next.js, Networking Basics, SQL, familiar with typescript and SCSS

Languages

Arabic, English

Certificates

Front End Development Diploma (Route IT Training Center)

Experience

TCW Trends Inc Company | Egypt, Alexandria
Software Support Engineer | 02/2024 - Present

At TCW Trends, I sharpen my skills by actively participating in system troubleshooting, debugging and bug resolution. My involvement in network administration and user support not only ensured smooth system operations but also broadened my knowledge as a computer engineer. These cumulative experiences have contributed to developing my technical skills and problem-solving abilities in a profound way, which has qualified me to face future challenges in this field with confidence.

Arkan Textile Company | Egypt, Alexandria
Software Support Engineer | 09/2023 - 01/2024

I played a pivotal role in ensuring regulatory compliance, managing risk, and maintaining smooth programmatic operations. At Arkan, I was instrumental in identifying and reporting software bugs, and developed innovative internal tools for monitoring data, emailing, and printing invoices. I also designed a real-time productivity screen for our hall, which greatly enhanced transparency and motivation among workers.

Ezz-Steel Company | Egypt, Alexandria
Software Development - internship | 10/2022 - 11/2022

At Ezz El Dekhila Company, I gained hands-on experience in both front-end and back-end software development. I learned to use various programming languages and development tools, which enhanced my understanding of the software development lifecycle. I worked closely with experienced developers, assisting in coding tasks, debugging issues, and conducting software testing. This internship provided me with a solid foundation in software development principles and practices, preparing me for a career in the field.

RMZ Tech company | Alexandria, Egypt

Full-stack - internship | 07/2022 - 08/2022

During my internship as a full-stack developer, I successfully designed and developed two projects using Laravel framework (online education system- online hospital management). Responsibilities included coding, testing, and implementing features across both front-end and back-end components, ensuring seamless functionality and user experience.

Projects

- Fresh Cart E-commerce
 - Developed a full-fledged e-commerce application using React.js and integrated with an API, ensuring smooth data handling and management for enhanced user experience.
 - Implemented responsive design principles to ensure optimal user experience across various devices.
 - Designed and implemented essential features for an e-commerce platform, including authentication, product listing, product detail pages with comprehensive information, cart management allowing users to add and remove items.
 - Integrated secure payment gateways to facilitate smooth and secure online transactions, ensuring customer trust and confidence in the platform.
 - [click here to preview](#)
- Kayaan internal tool
 - React based front-end express.js server as backend
 - CRUD operations
 - Filtering, sorting and searching
 - Submit a New Order Status
 - Print as pdf order status
 - Using docker
 - Send email as a standard template
 - Dark and light mode
 - [click here to preview](#)
- Yummy-App
 - Engineered a delightful meals application called Yummy using native HTML, CSS, and JavaScript, featuring an intuitive user interface for effortless navigation and interaction.
 - Incorporated advanced search and filtering mechanisms, enabling users to efficiently find specific meals and ingredients according to their preferences and dietary requirements.
 - Categorized meals based on diverse criteria, including meal types, regions, and ingredients, providing users with a variety of options to explore and discover.
 - [click here to preview](#)
- Weather-App
 - Crafted a dynamic weather application using native HTML, CSS, and JavaScript to provide users with accurate weather forecasts for up to three days.
 - Implemented intuitive search functionality, allowing users to specify their desired location and retrieve detailed weather information for the selected country.
 - Utilized APIs to fetch real-time weather data and display it in an easy-to-understand format, enabling users to plan their activities accordingly.
 - [click here to preview](#)