Ahmed M. Ezzeldeen

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FRONT-END DEVELOPER

I'm a Front-End Developer with 2+ years of experience building and maintaining responsive websites. I am passionate about making the world a better place by finding space between Code and UI design. I love learning about the latest technologies and finding out how to improve my craft. I am detail-oriented and focused. Team player with excellent communication skills, high quality of work, driven and highly self-motivated. Strong negotiating skills and able to work independently. When I am not in front of a computer, I like playing chess or drinking ice coffee and relaxing.

CORE PROFICIENCIES

- HTML
- CSS
- SASS
- **Tailwind CSS**
- **Bootstrap**

- MUI
- **JavaScript**
- **TypeScript**
- React JS
- Redux

- **MongoDB**
- **Node.js**
- **Express.js**
- **AWS**
- **Git & GitHub**
- **Linux+**

- SOLID Principles
- Java
- Agile Development
- UI/UX Design Concept

PERSONAL SKILLS

- **A natural at communication and active listening**
- **Persuasion skills that could sell ice to a penguin**
- **Team player with a can-do attitude**

- **Adaptable and confident in any situation**
- **Master of time management and multitasking**
- **Problem Solver**

PROJECTS

Project 1: Srac platform

Srac – Your car is waiting for you.
Srac is a platform for buying and selling used cars, providing a great opportunity to facilitate the car sales process. It also offers the best financing packages and allows users to sell and trade their old cars. We pride ourselves on delivering reliable and easy services to our customers, always striving for maximum satisfaction.

Features:
- Developed the entire platform from A-Z.
- Created over 40 pages including website pages and admin dashboard pages.
- Multiple user roles: Partners, Managers, Customer Service, and Regular Users.
- Users can buy and reserve cars.
- Responsive and user-friendly design.

Technologies: Next.js, Tailwind,Material-UI, Node.js, Express, MongoDB , Nodemailer, Axios
GitHub Link: *Code is not publicly available due to client confidentiality*
Live Demo Link: http://srac.me/ or for dev (https://srac-client.vercel.app/)

Project 2: Tech Talent Fair

Tech Talent is a vibrant community created specifically for the Computer Science department within the Faculty of Science at Cairo University. Our mission is to assist students in navigating the ever-evolving world of technology and to prepare them for the competitive job market.

Features:
- Contributed to the development and ongoing enhancement of the website.
- Platform to support the community with resources and courses.
- Future plans to add courses and additional community features.
- Responsive and user-friendly design.

Technologies: Next.js, Tailwind, Firebase, Node.js, Express, MongoDB, Axios

GitHub Link: *Code is not publicly available due to client confidentiality*

Live Demo Link: https://techtalentfair.vercel.app/

Project 3: YourCar

Find the perfect car for you at YourCar

It's a responsive e-commerce website that allows users to browse and purchase products.
The website includes a shopping cart and saves it to local storage.

Features:
- Responsive on All screens
- You can Add, Remove and Increase cart items in shopping cart.
- Everything saves in local storage for good UI/UX.

Technologies: React.js, HTML, CSS, JavaScript, React slick

GitHub Link: https://Github.com/Ahmed3zzeldeen/your_car

Live Demo Link: https://YourCar-Ahmed3zzeldeen.netlify.app/

Project 4: Semicolon Video Requests

It's a web application that allows users to submit and vote
on video requests for a video production company.
The application includes A super user with unique capabilities can delete requests, add resolution videos and change the status of requests.

Features:
- Users can submit a request through a form and view a list of requests sorted by date or by number of votes.
- They can also vote up or down on each request, with unique user validation to prevent cheating.
- The application includes a search box and client-side validation for required fields and includes a signup/login form with email.
- A super user with unique capabilities can delete requests, add resolution videos and change the status of requests.
- The application includes filters for request status (new, planned, done) and a responsive design using Bootstrap.

Technologies: HTML, CSS, JavaScript, Bootstrap, Node.js, MongoDB

GitHub Link: https://Github.com/Ahmed3zzeldeen/SPA-App-With-Pure-JS

Live Video Demo: https://drive.google.com/file/d/1lQXHA8ji6uYnJl0KMJrdlUtiHGEJJLdM/view?usp=drive_link

EXPERIENCE

Freelance Web Developer | Upwork

April 2022 - Present

- Crafting responsive websites that look great on any device
- Collaborating with clients to bring their digital visions to life
- Juggling multiple projects while keeping everyone happy

Web Developer Intern | CodSoft

August 2023 - November 2023

- Dove into the world of web app development using cutting-edge tech
- Teamed up with a fantastic group to create user-friendly experiences

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Software Engineer Intern | Kalbonyan El Marsos

December 2022 - July 2023

This internship aims to develop our skills in Programming foundation and web Development. Through this internship, I was able to take courses of over **+250 hr** of content on this topic:

- Programming foundation, Git & GitHub - HTML, CSS & Js (ES6)
- React Js, Node Js, MongoDB   - AWS & Serverless

I also had to do 4 advanced-level tasks by myself each focusing on one of these topics:

- HTML & CSS   - JavaScript
- React JS   - Node JS

EDUCATION

Faculty of Science | Cairo University, Cairo, Egypt

Bachelor of Computer Science at, Cairo University

LANGUAGES

Arabic: Native

English: Good written and spoken.