

Summary

I have a strong passion for modern technologies and enhancing user experience Focusing in creating visually appealing and interactive interfaces that provide a seamless user journey Equipped with skills in HTML, CSS, and JavaScript , along with growing expertise in frameworks like React, I aim to deliver flexible and innovative solutions that meet diverse project needs .

Experience

Internship

December 2024 to Current

NTG Clarity Networks - Istanbul

During my internship at NTG Apps, I gained valuable experience in project management. I actively contributed to several real-world projects, including the development of a **Gym Management System**. My role involved:

- Implementing dynamic subscription controls, including membership freezing.
- Created features for gym members, including customized nutrition plans.
- Integrating attendance tracking through check-in and check-out functionalities.

This experience enhanced my understanding of user-centric design, system workflows, and cross-functional collaboration.

Site Engineer

August 2023 to March 2024

Microterm - Istanbul

- Designing and overseeing thermostat production to ensure precise temperature control in various devices and enhancing product reliability by optimizing components for consistent and efficient temperature regulation

Site Engineer

July 2022 to April 2023

DELTA UPS & Voltage Stabilizers - Istanbul

- Designing and assembling coils to enhance power stability and reduce electrical interference
- Adjusting technical specifications of coils to meet the requirements of various electronic devices
- I also worked at INNOVASIS UPS in the same specialization

Supervisor

March 2015 to January 2016

El Araby Factory - Sudan

- Gained hands-on experience in my first role as a supervisor while studying Communications Engineering
- Developed strong team management and daily operational oversight skills
- Successfully balanced academic commitments with professional responsibilities

Skills

- | | |
|------------------|-----------------|
| • Javascript | • Bootstrap |
| • HTML | • Tailwind |
| • CSS | • Git |
| • React.js | • GitHub |
| • Axios | • Framer Motion |
| • Tanstack Query | |

Certifications

- CCNA (200-301)
- The Complete JavaScript Course : From Zero to Expert, Udemy | Jonas
- React - The Complete Guide (incl. Next.js, Redux), Udemy | Maximilian Schwarzmüller

Websites, Portfolios and Profiles

- **LinkedIn** : <https://www.linkedin.com/in/ahmedalsaid03/>
- **GitHub** : <https://github.com/ahmedalsaid03>

- **Portfolio** : <https://ahmedalsaid03.github.io/my-portfolio/>

Education

Bachelor's Degree : Communication Engineering, 03/2021

Mashreq University - Sudan

GPA: Second-Class Honors

Projects

- **Defolio** In the Defolio project, I applied my knowledge of HTML, CSS, and Bootstrap to design the website, marking the start of my front-end development journey. It was also my first time working with Bootstrap's grid system, which allowed me to structure responsive layouts effectively. This experience helped me understand how to create flexible designs and improve the overall user experience on different devices., HTML, CSS, JavaScript
- **Typing-Speed-Tester** I developed a typing speed test using Vanilla JavaScript to dynamically calculate typing errors, words per minute (WPM), and characters per minute (CPM) over adjustable time intervals., HTML, CSS, JavaScript
- **The Movie DB** I implemented routing in React and fetched data from a movies API, allowing me to practice React routing and data fetching. This experience provided a foundation for learning efficient data management and was an introduction to using React Query in future projects. Through this, I gained a deeper understanding of how to build dynamic applications., React