Ahmed Hadef Mohamed Aly

Computer Engineer

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★ ahmed-hadef-website.netlify.app **#** 13.08.2000 Bron in Qatar

PROFILE

Highly skilled Computer Engineer with a profound interest in web development. Eager to contribute my skills to cutting-edge projects, I adopt a collaborative approach and uphold a commitment to excellence. I aim to drive exceptional results, creating innovative solutions that meet and exceed expectations.

SKILLS

Front-End Back-End Other

Python Django **Networking Cloud Concepts HTML CSS** JavaScript TypeScript Prisma PostgreSQL Debugging **GIT Bootstrap Tailwind CSS Threat Management**

EDUCATION

Bachelor of Engineering, Computer Engineering

2018 - 2023 Altınbaş Üniversitesi Istanbul, Turkey

CGPA: 3.59 / 4.00

EXPERIENCE

Intern - Backend Developer 2024 - present Sidra Medicine Qatar

- Acquired proficiency in technologies such as Ajax, DataTable, and Django, demonstrating the ability to implement dynamic and responsive user interfaces.
- Gained expertise in debugging techniques to identify and resolve software issues, ensuring smooth functionality of applications.
- Engaged in the learning process through demo applications, preparing to contribute to real projects in the near future.

Technical Support and Trainer

Ebla Computer Consultancy

· Provide comprehensive support and training to ministries (Environment and Climate Change, Municipality, Interior).

- Focus specifically on the utilization of the software called Tawasol.
- Expertise in troubleshooting technical issues related to Tawasol.
- Promptly address challenges users may encounter during their interaction with the software.

2023 - present

Qatar

PROJECTS

Portfolio site

Developed a personal portfolio website using ReactJS and JavaScript. crafted an exceptional user interface, showcasing my proficiency in CSS and responsive design. implemented dynamic features and interactive components for a visually appealing display of projects and skills.

To-do List

Built a to-do list application using React.js, demonstrating strong knowledge of React components, state management, and event handling.

Currency exchange app

Conceptualized and developed a currency exchange app in JavaScript using Fetch API, showcasing expertise in fetching data, error handling, and user interface design.

Multiple demo websites

Designed multiple demo websites using HTML and CSS, showcasing skills in responsive design, cross-browser compatibility, and user interface design.

Demo Company website

I developed a dynamic and responsive demo website utilizing Next.js for a company. The website is designed to enhance user engagement and facilitate customer inquiries efficiently. A notable feature includes the integration of an email service, allowing users to seamlessly submit inquiries about the company's services directly through the platform. This was achieved through the implementation of a robust backend system to handle and process user inputs seamlessly implemented through Node Mailer. Additionally, I incorporated live location functionality, enabling users to pinpoint the physical location of the company for enhanced accessibility. To provide in-depth information about each service offered, I created a dedicated page with detailed content accessible via a "Continue Reading" link.

CERTIFICATES

MEEZA ACADEMY - Cyber Threat ManagementMEEZA ACADEMY - Multi-CloudIn Partnership with CISCOIn Partnership with VMware

LANGUAGES

Arabic
English
Turkish (Basic)

REFERENCES

References available upon request