MANEL HASNA HADDOUD

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biskra

SUMMARY

Motivated Engineering and Frontend Developer Graduated Passionate about learning and eager to apply engineering and frontend development skills to contribute to company success while advancing my career.

EDUCATION

Re:coded Bootcamp

online

± 2023 - Present ♥ online

- Completing a 6-month immersive web development bootcamp, with 300+ hours of curricula and project-based learning technologies: HTML, CSS, JavaScript, React.
- Working with various development teams to create products across industries.

Master's Degree in Networking

The University of Biskra

Thesis title Intrusion detection system for IoT network (simulation of attacks using the weakness of routing protocol then implementing a detection system to enhance the routing protocol).

Bachelor of Science, Computer Science

The University of Biskra

PROFESSIONAL EXPERIENCE

Internship

Golden Service

Junior web developer create an e-commerce website from scratch

Internship

Algérie Télécom

= 04/2021 - 05/2021 Algeria Biskra

- Install windows server
- create sessions for the employers
- · troubleshooting

NOTABLE **CERTIFICATION**

CCNA Introduction to Networks

Cisco Networking Academy

CCNA Switching, Routing and Wireless Essentials

Cisco Networking Academy

CCNA Enterprise Networking, Security and automation

Cisco Networking Academy

TECHNICAL SKILLS

Configuration LAN Network

Configuration Basic Wlan on WLC

Switch security Configuration

DHCP Configuration

HSRP Configuration

Ether channel Configuration

Vlan Configuration

FRONTEND SKILLS

Git	React js	javascript	HTML
Css	Linux	Tailwind	NextJs

SOFT SKILLS

Strong communication and collaboration skills

Leadership

Ability to work well under pressure

Problem-solving

Adaptability/Flexibility

PROJECTS

E-commerce website

Designed a user-friendly, visually appealing interface using NextJs for a seamless user experience.

 Built a responsive and modern e-commerce website using Next.js and daisy-UI. I integrated an API and added Firebase. This allows users to seamlessly browse and discover products, add them to their cart, and apply filters based on price, ratings, and product type for easy navigation. Additionally, users can remove items from their cart and view the total price of products selected. I also implemented a search functionality. I successfully delivered a fully functional website that met all project objectives within the specified timelines.

Movie project

A https://reelio-topaz.vercel.app/

Designed a user-friendly, visually appealing interface using NextJS for a seamless user experience.

 Built a responsive movie website with Next.js, daisy-UI and API. Provided users with seamless browsing to discover movies, explore actors and their related films. Implemented genre-based navigation and featured sections for top-rated and popular movies. Successfully delivered a fully functional website meeting project objectives within specified timelines.

Mad lib project

A https://madlibs-nine.vercel.app/

Designed a user-friendly, visually appealing interface using vanilla js

 Created a dynamic MadLib generator using Vanilla JavaScript and CSS for a responsive user experience. This interactive web application prompts users for various parts of speech and dynamically generates a story based on their inputs. The project showcases proficiency in frontend development, emphasizing clean and responsive design principles

LANGUAGES

Arabic	English
French	