✉ mohammedbelfellah2@gmail.com

⌂ beni mellal

☎ 07 62 37 61 41

Languages

French

Arabic

English

Social networks

f @mohammed belfellah tic

in @mohammed belfellah

MOHAMMED BELFELLAH

Développeur web

Education

● **BAC**

From September 2021 to June 2022 Lycée El Mokhtar Es-soussi Morocco

In 2022, I successfully completed my baccalaureate diploma in Morocco, specializing in physics. This achievement has equipped me with a solid foundation in **Math & physics**

● **bachelor's Mathematics degree**

Since September 2022

Higher School of Education and Training In Mathematics Beni Mellal, Morocco

Immersed in applied math, specializing in matrix algebra and complex analysis, exploring their diverse applications in *the technological landscape*

Work experience

● **freelancer front end developer**

From June 2023 to August 2023 belfellah morocco

Freelance Front-End Developer specializing in designing and building responsive restaurant websites. Crafting visually appealing and user-friendly digital experiences to showcase the unique charm of each establishment."

Skills

Multilingual Communication Specialist

Adept in English and Arabic, I excel in fostering effective communication within multicultural teams. With strong interpersonal skills, I navigate language nuances to facilitate seamless collaboration. Time management is ingrained in my work ethic, ensuring efficient teamwork and clear communication across diverse linguistic landscapes

Computer Science Fundamentals & Logical Programming

Possessing a solid foundation in computer science, I specialize in logical programming, applying analytical thinking to solve complex problems and drive technological advancements.

Front-End Development Maestro

Proficient in crafting captivating user interfaces, I wield the power of React and Next.js to build dynamic and responsive web applications. With an acute focus on user experience, I bring concepts to life, seamlessly blending creativity with functionality to deliver visually stunning and user-friendly front-end solutions.