# Mohamed khairi bouzid

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https://github.com/khairibzd - www.linkedin.com/in/mohamed-khairi-bouzid-a32753231

**Portfolio : https://portfolio-khairi.vercel.app/**

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## COMPUTER SCIENCE ENGINEER STUDENT

I hold a Bachelor's degree in Computer Science and am currently pursuing an engineering degree in Computer and Information Science at Esprit. Passionate about web development and Web3, especially blockchain technology, I bring creativity, perseverance, and autonomy to my work. I'm eager to contribute and innovate in the evolving tech landscape.

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## EDUCATION

**Esprit School of Engineering : 2024 - Present**

   Pursuing an Engineering Degree in Computer and Information Science

**Higher Institute of Computer Science of Mahdia :  2021 - 2024**

   Bachelor's Degree in Computer Science

**Sayada Secondary School :  2020 - 2021**

   Baccalaureate in Technical Science

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## KEY COMPETENCIES

| Python/Java | React js/ Next js | MySQL | Windows |
| Java script | Node js | Mongo DB | Linux/GNU |
| HTML/CSS | Type script | Git/GitHub | |

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## PROFESSIONAL EXPERIENCE

**WSconsulting**                                                                                         **fev 2024 - june 2024**

   **Software Developer(PFE Internship)**

**Developed a Deals Recommendation Website with an Assistant Chatbot :**

- Created the user interface (UI) and user experience (UX) design
- Integrated advanced search and filtering functionalities
- Built a conversational chatbot using the Rasa framework, capable of interacting with users in a natural and intuitive manner
- Integrated the chatbot into the website
- Trained the chatbot on a large dataset to enhance its natural language understanding

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## PERSONAL PROJECTS

**Gym Website**

**Designed and developed a dynamic website for a gym using Next.js :**

- Performed in-depth SEO optimization to enhance online visibility
- Implemented advanced techniques to significantly improve page load times
- Integrated intuitive navigation features for seamless access to information

**Mock Ai Interview**

**Developed an innovative web platform for practicing interviews.**

- Designed an elegant, user-friendly interface optimized for smooth navigation
- Created specialized prompts to enhance the relevance and effectiveness of interview questions
- Implemented advanced features to generate detailed feedback after each interview session