

Elyes HMOUDA

Information and Communication Technology Engineer

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 Sousse, Tunisia  Born on April 5, 2001



Telecommunications engineer graduated from the National School of Electronics and Telecommunications of Sfax : creative, meticulous, and dynamic. Seeking a job opportunity to enhance my knowledge and deepen my skills.

DEGREES

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|-------------------|---|
| June, 2024 | Engineering Degree in Information and Communication Technology - National School of Electronics and Telecommunications of Sfax (ENET'COM) |
| June, 2021 | Preparatory Cycle in Mathematics and Physics - Preparatory Institute for Engineering Studies of Monastir (IPEIM) |

TECHNICAL SKILLS

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|--------------------------|---|
| Development | JavaScript, Typescript, Java 17, Angular, Spring Boot, Hibernate, Python, SQL, HQL, HTML, CSS |
| Databases | PostgreSQL, MySQL, MongoDB |
| Development Tools | IntelliJ IDEA, Visual Studio Code, Eclipse |

PROJECTS AND PROFESSIONAL EXPERIENCES

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| February 2024
- June 2024 | End-of-study Project , "ARIA-RH" - DEVELOPMENT OF AN INTELLIGENT HR ASSISTANT, IT-PEAC
Creation of a web platform used to optimize the recruitment process, facilitate CV analysis, and conduct virtual interviews. <ul style="list-style-type: none">> Application design : UML.> Backend development : SpringBoot.> Frontend implementation : Angular 17 and PrimeNG.> Use of AWS S3, Textract, and Comprehend services for CV storage and analysis.> Use of the GPT-4 model for conducting interviews.> Deployment on AWS Elastic Beanstalk.> Application security using JWT. <div>Angular 17 SpringBoot AWS PostgreSQL PrimeNG Hibernate HQL SQL JWT STAR UML</div> |
| June 2023
- July 2023 | Summer Internship, INTERNAL TRAINING WEB APPLICATION, Proxym-IT
Development of a website for managing and organizing internal training at Proxym. <ul style="list-style-type: none">> Application design : UML.> Frontend implementation : ReactJs and Chakra UI.> Backend development : NestJs.> Database creation : PostgreSQL. <div>ReactJs NestJs Chakra UI HTML CSS PostgreSQL TypeORM GitLab STAR UML</div> |
| January 2023
- May 2023 | Year-end Project, "KHEDMA" - WEB SCRAPING APPLICATION FOR JOB OFFERS,, ENET'COM
Development of a web application to centralize job offers scattered across multiple sites. <ul style="list-style-type: none">> Frontend implementation : Angular 15.> Backend development : ExpressJs.> Database creation : MongoDB.> Use of "Puppeteer" for web scraping. <div>Angular 15 NodeJs ExpressJs MongoDB Puppeteer STAR UML</div> |

COMMUNITY LIFE

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| NASA Hackathon | Problem-solving with NASA data |
| S-Drive Hackathon | Gained valuable experience and knowledge from professionals across various sectors |
| DAAD Hackathon | 2nd place demonstrating strong technical skills and problem-solving abilities |

LANGUAGES

- > French
- > English - TOEIC certified 920/990