

Hedi Lengliz

SOFTWARE ARCHITECT
ENGINEERING STUDENT

Email: lengliz01hedi@gmail.com
Address: Tunisia , Nabeul , Kelibia
Telephone: +216 29 472 997
GitHub: <https://github.com/HediLengliz>
LinkedIn: <https://www.linkedin.com/in/hedi-lengliz/>
GitLab: <https://gitlab.com/HediLengliz>

PROFESSIONAL SUMMARY

Experienced Software Engineer ,Proficient in Java/JavaFX, C++, C#, TypeScript, JavaScript, PHP, and Python, with expertise in frameworks like Angular, React (TS/JS), Symfony, .NET, and Spring Boot. Skilled in leveraging tools such as GitHub, DockerHub, and Jira to drive efficient development and project management. Extensive experience in Full-Stack Development and delivering Spring Boot/Angular training. A dynamic professional who excels under pressure and is committed to delivering impactful solutions and value to your team.

SKILLS

- Programming language : **JAVA, C, C++, C#, JAVASCRIPT, PHP, Python**
- Frameworks / Libraries : **React, , SpringBoot, Angular,VueJs, dotNet, Symfony,Bootstrap , Flutter**
- Technical skills : **MONGODB (NOSQL), NEO4J , MYSQL, SQL, PL/SQL**
- Others : **Jira , Git , SonarQube , slack , JUnit , redis,**

EDUCATION

- Ecole Supérieure Privée d'Ingénierie et de Technologies - ESPRIT Sep 2021 - Dec 2026
Engineering Degree
- Abdel aziz khouja high school , Kelibia Sep 2017 - July 2021
Bachelor in Technology

PROFESSIONAL EXPERIENCE

- FullStack summer Intern (remote)** July 2024 - Aug 2024
Euromed Innovation SAS – Marseille, France
 - Designed and developed a web application using React.js for the front end, Spring Boot for the back end, and MySQL as the database.
 - Created a system to evaluate and manage a company's digital maturity by calculating its score based on its domain and number of employees, and comparing it to the maximum score.
 - Implemented JWT authentication for secure user login and password reset functionality using SMTP, links, and tokens.
 - Delivered a robust, scalable platform that streamlined digital maturity assessments for enterprises.

ACADEMIC PROJECTS

- Therapico** Feb 2023 - May 2023
Web Development
 - Worked on front-end and back-end using CSS, HTML, Java, PHP, JavaScript, and Oracle.
- Smart Court** Oct 2022 - Dec 2022
Desktop Application
 - Developed a judicial management system to digitize court procedures using Qt, C++, and SQL.
- Prothechtini** Feb 2024 - May 2024
Integration Project (Web/Desktop/Mobile)
 - Web Application: Built with Symfony 5.4, utilizing CSS, HTML, JavaScript, and PHP 8.1 for full-stack development.
 - Desktop Application: Developed using JavaFX with JDK 17.0.2 and Maven for project dependencies.
 - Mobile Application: Created with Flutter for seamless cross-platform functionality and enhanced user experience.

LANGUAGE

- Arabic : Native Speaker
 - French : Upper Intermediate (B2)
 - English : Upper Intermediate (B2)
 - German: Beginner A1
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CERTIFICATIONS

- AI Fundamentals - IBM
- AI Ethics-IBM
- Machine Learning and Deep Learning-IBM