

Chafik Meryem

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Software Engineer

Bio. I am currently a 2nd-year Software Engineering student in the engineering cycle, specializing in Web Development at the National School of Applied Sciences. Passionate about modern web technologies, and full-stack development, I specialize in building scalable applications, developing secure web solutions, and optimizing user experiences. I am actively looking for an application internship to apply my skills, and contribute to innovative and high-impact software projects.

Education

Sep 2021 – Jun 2026	Engineering Cycle - Computer Science , <i>National School of Applied Sciences of Fès (ENSA-Fès)</i>
Sep 2021 – Jun 2023	Integrated Preparatory Classes , <i>National School of Applied Sciences of Fès (ENSA-Fès)</i>
Sep 2020 – Jun 2021	Baccalaureate in Mathematics A (French Option) with Honors , <i>Ibn Khaldoun High School, Karia Ba Mohammed</i>

Skills

- > **Programming Languages** : Java, C, C++, C#, MATLAB, PHP, SQL.
- > **Web Development** : React, HTML, CSS, JavaScript, PHP, MySQL.
- > **Mobile Development** : Java (Android), Android Studio.
- > **Software IDEs** : Visual Studio Code, Eclipse, codeBlocks, visual studio , Matlab

Projects & Experiences

Jul. 2024 – Aug. 2024	Internship at CHU Created an online platform that allows students to submit internship applications securely. <ul style="list-style-type: none">> Designed a login and registration interface for users.> Developed an internship application submission system.> Built using HTML, CSS, PHP, and MySQL.
Oct. 2024 – Dec. 2024	E-Learning Platform, Online Training System Built a web application for managing online courses and training centers using ASP.NET MVC. <ul style="list-style-type: none">> Developed user authentication and role-based permissions for students and instructors.> Designed an interactive dashboard with analytics on user progress.
Oct. 2024 – Nov. 2024	To-Do List App, Task Management Mobile App Developed a mobile app to help users manage their daily tasks efficiently. <ul style="list-style-type: none">> Designed a user-friendly interface with an intuitive UI.> Built using Android Studio and Java.
Jan. 2025 – Feb. 2025	Portfolio Website, Personal Branding Developed a personal portfolio website to showcase projects and skills. <ul style="list-style-type: none">> Designed a responsive UI using CSS.> Built using React, JavaScript, HTML, and CSS.
Feb. 2022 – Jul. 2022	Eco-Friendly Bus Model, Academic Project Designed and built a functional prototype of an eco-friendly bus. <ul style="list-style-type: none">> Conducted team-based project planning and design.> Worked on the mechanical structure and energy-efficient design.

Languages

- > **Arabic** : Native language.
- > **French** : Proficient.
- > **English** : Proficient.

★ Strengths

- › **Time Management**
- › **Teamwork**
- › **Public Speaking**
- › **Problem-Solving**
- › **Adaptability**
- › **Leadership**
- › **Creativity**

💡 Interests & extracurricular activities

- › **Academic Affairs Manager : ADEI ENSAF**
 - Organized events to enhance students' academic experience.
- › **Member of the Futur Pionner Club**
 - Participated in and organized humanitarian trips.
 - Hosted and facilitated forums.
- › **Representative of the Computer Science Engineering Program**
 - Represented the program in a documentary about the school.
- › **Member of the Space Club**
 - Participated in space-related events.
 - Organized and hosted scientific events.
- › **Member of the InfoChain Club**
 - Attended web development training sessions.