



Rima Jerbi

Full-Stack web developer

Summary

Enthusiastic beginner web developer with a passion for technology and a strong desire to learn and grow. Proficient in foundational front-end technologies such as HTML, CSS, and JavaScript. Currently expanding knowledge in back-end development with Java and Python. Highly motivated to utilize skills and contribute to the success of web development initiatives within a dynamic team.

Contact

- 53184050
- rima123.jerbi@gmail.com
- Lamta, Rue Ali Hamda Jerbi,
5099, Monastir

Languages



Education

ISITCom Hammem Sousse
Institut Supérieur d'Informatique et des
Technologies de Communication de Hammam
Sousse.

2021/2024

- Bachelor of:
Computer Systems engineering
- will graduate in 2024

Lycée secondaire de Lamta

- Baccalaureate of Mathematics
2021

Skills

Languages & Technologies

- HTML
- CSS
- Java Script
- PHP

Database

- MYSQL

Community Involvement

- 2023-2024**
 - Vice-présidente d'ATAST club ISITCom
- 2022-2023**
 - Responsable Evenementiel d'Atast Club ISITCom
- 17-24 Juin 2022**
 - Volunteer in the organization of a big event in the field of entrepreneurship in the university world
 - "B-Tech" organized by ATAST club
- 23-24 juin 2022**
 - Participation in the B-Tech competition representing ATAST Club isitcom and our project won the 2nd place
- 19-25 juillet 2019**
 - Participation as an Atastian in an international competition in China Castic
 - "China Adolescents Science & Technology Innovation Contest" and I won the 3rd international ranking
- 18-24 March 2018**
 - Participation in IFEST "INTERNATIONAL FESTIVAL OF ENG. SC. & TECHNOLOGY" and I won a silver medal
- 2016-2019**
 - Membre à Atast Club Ksar hellal

Soft Skills

- Leadership
- Creativity
- Team Work
- Collaboration

Projects

Nursery Website

- Created website structure and layout using HTML and CSS.
- Designed a dynamic navigation bar for easy access to different sections.
- Developed a captivating landing page with a prominent call-to-action button.
- Implemented a responsive grid layout to showcase best-selling plants.
- Integrated smooth scrolling for seamless navigation.
- Ensured cross-browser compatibility and responsiveness.
- **Technologies Used: HTML, CSS**

Barcode generator

- Implemented the user interface using HTML and CSS, providing an intuitive and visually appealing design.
- Utilized JavaScript to enable dynamic functionality such as adding, editing, and deleting tasks in real-time.
- Integrated barcode generation feature using the JsBarcode library to generate unique barcodes for each task.
- Implemented a PDF export functionality using the html2pdf.js library, allowing users to download their TO DO lists as PDF documents.
- **Technologies Used: HTML, CSS, JavaScript**