

Hassan Mezher

Location: Chouf, Lebanon

Phone: +96170980367

Email: hassanmezher084@gmail.com

LinkedIn: linkedin.com/in/hassan-mezher-7475b6304

PROFESSIONAL SUMMARY

Highly motivated second-year Computer Science student at Le CNAM Liban with a strong foundation in Java, JavaScript, PHP, SQL, HTML, CSS, and React. Demonstrated ability to build dynamic web applications and collaborate in team-based environments. Fluent in Arabic, French, and English, with intermediate proficiency in Spanish. Actively seeking an internship to apply technical skills, contribute to innovative projects, and further enhance professional growth.

EDUCATION

Le CNAM Liban Beirut, Lebanon

2nd Year in Computer Science (2023 Present)

KEY SKILLS

- Programming Languages: Java, JavaScript, PHP
- Web Development: HTML, CSS, React
- Database Management: SQL
- Core Competencies:
 - Problem-Solving & Analytical Thinking
 - Adaptability & Quick Learning
 - Effective Communication & Teamwork

SELECTED PROJECTS (Completed as part of the Scrimba Learn React Course)

1. React Facts

- Built a static single-page site highlighting key facts about React.
- Practiced fundamental concepts of component creation, props usage, and basic styling.

2. Digital Business Card

- Developed a personal profile page using React components for a clean, modular design.
- Implemented reusable UI elements, prop passing, and responsive layouts.

3. Airbnb Experiences Clone

- Created a simplified version of Airbnbs experiences page using mock data.
- Emphasized data mapping, prop passing, and organized component structure.

4. Travel Journal

- Crafted a responsive travel journal website with modular components and prop-driven data.
- Showcased clean code organization and effective use of state management.

5. Meme Generator

- Created an app that lets users customize memes by rendering text over images.
- Demonstrated local state management and event handling for dynamic text updates.

6. Tenzies Game

- Implemented a dice game featuring React Hooks for state management and side effects.
- Demonstrated best practices for component reuse, game logic, and user interaction.

CERTIFICATION

Learn React (Scrimba)

- Certificate of Completion (15.1 hours / 355 lessons)
- Acquired thorough knowledge of React fundamentals, including Hooks, props, and React Router.
- Gained hands-on experience integrating APIs and building dynamic front-end applications.
- Completed on February 18, 2025.

WORK EXPERIENCE

Currently Seeking an Internship

- Aiming to gain practical experience in software development, web development, and database management.
- Eager to collaborate on front-end and back-end projects, contributing strong problem-solving skills and a passion for learning.

LANGUAGES

- Arabic: Native
- French: Fluent
- English: Fluent
- Spanish: Intermediate

REFERENCES

Available upon request.