

Hasan Krayem

Full-Stack Web Developer

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Education

BS Computer Science, *Lebanese International University*

I'm studying Computer Science(Third year), which has provided me with a strong foundation in computer systems, programming languages, algorithms, and software development methodologies.

2021 – present
Khyara, Lebanon

Experience

Full-stack Web Development Intern, *CodSoft*

- Developed a dynamic blog website using the PERN stack.
- Implemented user authentication and authorization features for secure access to create, edit, and delete posts.
- Integrated a like and comment system, allowing users to engage with and share feedback on posts.
- Added a search functionality to enable users to search for specific posts based on keywords or topics of interest.

07/2023 – 08/2023
kolkata, West Bengal

Junior Web Developer Internship, *XpertBot*

- Developed an interactive and responsive gaming website using JavaScript, contributing to the successful completion of the project.

06/2022 – 09/2022
Tallinn, Harjumaa

Skills

| | |
|------------|------------|
| javascript | React js |
| Node js | Express js |
| Postgresql | Mongodb |

Projects

Blogsite

The website allows users to create, read, like, and comment on posts, providing an interactive platform for sharing ideas and engaging with the community. For the project, I decided to use the powerful PERN stack (PostgreSQL, Express.js, React.js, and Node.js) to ensure seamless communication and interaction between the front-end and back-end components.

Gift-Gallery E-commerce Website, ***Note: This project is currently under development.*

- Designed and developed an e-commerce website for a local business using the PERN stack.
- Created a seamless shopping experience, enabling users to add products to their cart, review their selections, and place orders securely.

Store transactions

I developed a web-based store transactions application using the PERN stack. The application allowed users to manage and track store transactions efficiently, providing features such as adding, editing, and deleting transactions. By leveraging the PERN stack, I created a seamless flow of data between the front-end and back-end, resulting in a robust and user-friendly store transactions system.