

Hasnaa Et Taleby

Software Engineer

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◦ Profiles ◦

[in Hasnaa Et-taleby](#)

[het-tale](#)

◦ Skills ◦

Frontend Development

Skilled in creating responsive and dynamic user interfaces using React and Next.js. Focused on delivering high-quality user experiences and optimizing performance

React, Next.js, HTML, CSS, Typescript, Frontend Development, Responsive Design

Testing and Quality Assurance

Experienced in writing comprehensive unit and end-to-end tests to ensure the reliability and functionality of applications. Committed to maintaining high standards of code quality and following best practices

Testing, Unit Testing, End-to-End Testing, Code Quality, Best Practices, Jest, Testing Library, Cypress, Supertest

◦ Education ◦

1337

Computer Science

November 2021 - Present

National School of Applied Sciences

Computer Science

Associate's Degree

September 2018 - June 2021

◦ Languages ◦

Arabic

Native

English

Fluent

French

Intermediate

Experience

Lendstack

Software Engineer

Remote

January 2024 - July 2024

- Created multiple frontend applications using Next.js, delivering high-quality user interfaces and seamless user experiences.
- Contributed to building the backend of an AI product using NestJS, implementing robust and scalable solutions.
- Ensured thorough testing by writing comprehensive unit and end-to-end tests.
- Maintained clean, readable code and adhered to best practices in software development.
- Collaborated effectively with cross-functional teams to achieve project goals and deliver exceptional products.

<https://www.lendstack.ai/>

Projects

TrevorUi

July 2024 - Present

Currently developing a comprehensive UI library of reusable components using Next.js. This library aims to streamline the development process by providing a consistent and customizable set of UI elements that can be easily integrated into various web applications.

Ft_transcendence

September 2023 - November 2023

A dynamic full-stack web application using React.js and Nest.js, providing users with a comprehensive platform for engaging in multiplayer ping pong games and fostering social interactions.

Inception

May 2023 - May 2023

This project involved setting up and running Nginx, MariaDB as the database management system, and WordPress as the content management system, each encapsulated within separate Docker containers

Webserv

March 2023 - April 2023

This project involved designing and building a high-performance server capable of handling HTTP requests, parsing headers, and efficiently serving static and dynamic content.