



HUSSEIN DEEB

FRONTEND | BACKEND DEVELOPER

CONTACT

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- <https://kiritsu0.github.io/Portfolio-React/>

CERTIFICATES

2023

FREECODECAMP

- Responsive Web Design
- Javascript Algorithms
- Data Structures

EDUCATION

2024 - 2027

LEBANESE UNIVERSITY

- Bachelor's Degree, Computer Science

SKILLS

- Reactjs
- TailwindCSS
- Javascript, HTML, CSS
- Responsive Web Design
- Search Engine Optimization
- NodeJs | ExpressJs
- MongoDB
- JWT
- Problem Solving

LANGUAGES

- English (Fluent)
- Arabic (Native)

PROFILE

Fueled by curiosity and a deep love for problem-solving, I specialize in frontend and backend development with expertise in React.js, TailwindCSS, and Node.js. With advanced knowledge of JavaScript, Express.js, MongoDB, and JWT authentication, I thrive on the challenge of enhancing and evolving web applications. My strength lies in my determination to learn and adapt; even if I don't know the solution to a problem right now, I'll always find a way to learn and solve it. I live by the belief: "True ignorance lies in thinking you already know everything—growth begins with curiosity and humility." I'm constantly striving to learn, improve, and build exceptional web experiences.

PROJECTS

Test Generator

2025 JANUARY

[Open Site](#)

- Allows users to create tests easily in their desired field with minimal effort.
- Automatically generates tests using APIs based on user inputs, with an option for manual creation. Fully responsive design ensures usability on any device.
- Fullstack project built using React.js, Tailwind CSS, Express.js, MongoDB and JWT.

FreelanceHub

2024 AUGUST

[Open Site](#)

- Helps freelancers find jobs quickly and efficiently by providing tailored results with ease.
- The site fetches jobs using APIs and displays them in a user-friendly interface. It includes advanced filters, a dark mode, and a fully responsive design for seamless use across all devices.
- Frontend project built using React.js and Tailwind CSS to deliver a modern, responsive, and visually appealing experience.

Food Recipe

2024 JULY

[Open Site](#)

- Helps users quickly find recipes for any dish they want, saving time and effort.
- Fetches recipes via API, displays dish images, allows users to rate dishes with stars, and offers a user-friendly, fully responsive interface.
- Built using React.js and Tailwind CSS.