

Abidi Ramzi

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TECHNICAL SKILLS

- **Web Programming:** HTML, CSS, JavaScript, PHP, React, Node, Express, MongoDB, MySQL
- **Object Oriented Programming:** Java, JavaScript
- **Other Technologies:** Git/GitHub, Chart JS, GSAP 3.0
- **Books :** Cracking Coding Interviews, Data structures & Algorithms with Javascript by Michael McMillan

PROFESSIONAL EXPERIENCE

Member of CODEX Junior Enterprise

- Worked in **CODEX Junior Enterprise** as a full stack web developer using MERN stack technologies.
- Supported students in using web technologies such as HTML, CSS, JS, React and Node.
- Worked on responsive design and developed applications accessible by different devices.
- Used Node and Express to create REST API's.

EDUCATION

Higher Institute Of Computer Science

- 3rd Year Student

CERTIFICATIONS

Certificate Of Achievement ICPC Tunisian Collegiate Programming Contest **[ICPC]**

JavaScript Algorithms And Data Structures **[freeCodeCamp]**

Make A Creative Portfolio Design Using HTML, CSS and JS **[Udemy]**

REAL WORLD PROJECTS

Monkey Pox Tracker (ReactJS)

- Monkey pox tracker is a tool for monitoring the evolution of the Monkey Pox (or Covid) virus around the world.
- Used ReactJS to develop a single web app that tracks the evolution of the monkey pox.
- Used chartJS to include animated and interactive graphs.

EPACT (ReactJS, NodeJS, ExpressJS, MongoDB)

- An e-commerce webApp allows you to make online sales using React and Node.
- Admin can post, edit, delete products and answer clients comments.
- Client can add products to his cart and pass an order, also he can edit his personal infos(name, password, email,..) and comment on the latest posts.
- Used JWT to secure user authentication.
- Used Nodemailer to send email messages to the admin.

Typing Speed Game (HTML,CSS & JS)

- A simple game where the user must type the recommended word as fast as possible.
- Used HTML, CSS & JavaScript to build the app.
- Used vanilla CSS to style the app.

AlgoHolic To Learn Data Structures And Algorithms (ReactJS)

- A platform that will help you learn data structures and algorithms more efficiently.
- Styled the app using vanilla CSS and set media queries to make the app responsive.
- Set React with ViteJS for a faster development.
- Fetching data from a JSON file.

Task Manager (NodeJS, ExpressJS, MongoDB)

- A basic CRUD app where user can create an activity, mark it as completed, or delete it.
- Used ExpressJS and NodeJS to create a REST API .
- Used HTML, CSS and vanilla JS to create and design the UI.