



# Web Developer (Mern Stack)

M Khotami Rais





# About Me

- Graduated from UIN Jakarta in 2022, majoring in Arabic Language.
- Interested in web programming and joined bootcamp class MERN.
- learned MongoDB, Reactjs, Expressjs, Nodejs, Redux, Tailwindcss, etc.
- Created a single page application and managed CRUD operation in rest API.
- Accustomed to using computers since high school, especially MS Office.
- Focused on the realm of web programming to be a MERN Stack Developer.



# Skill



MongoDb



Mysql



ExpressJs



Redux



Axios



ReactJs



TailwindCss



Bootstrap



NodeJs



Vite



Github



Db



Node Package



Css



Git



# Project : Todo List



**Name:** Todo List

**Description:** This project explores 3 todo list implementations with identical CRUD functionality. Each uses different tools: some leverage React hooks (useState, useEffect), useContext, and useReducer, while another employs Redux. Notifications vary: some are basic, while others utilize Notistack or React Hot Toast libraries. All data is stored in local storage.

**Tools:**

Front-end: React, Redux, Tailwindcss, ReactIcons.

Back-end: localStorage

**Github Link:**

<https://panduan-reactjs.vercel.app/mini-projects/todo>

**Demo Link:**

<https://panduan-reactjs.vercel.app/mini-projects/react-crud>



# Project : Kamus Mini



**Name:** Kamus Mini

**Description:** This project provides a simple live search with limited results. The data is an array of objects containing a list of terms and their meanings, stored manually in a javascript file.

**Tools:**

Front-end: React, Redux, Tailwindcss, ReactIcons

**Github Link:**

<https://github.com/mkhotamirais/mkhotami-ringkasan>

**Demo Link:**

<https://mkhotami-ringkasan.vercel.app/>



# Project : Sistem Toko



**Name:** Sistem Toko

**Description:** Developed a project that retrieves and displays product data from a public API, *SistemToko*, utilizing grid system cards for efficient presentation. Implemented a responsive design approach, ensuring seamless viewport adaptation across various devices. Incorporated advanced features such as dark mode, breadcrumb navigation, data filtering, and search functionality to enhance user experience and accessibility.

**Tools:**

Front-end: React, Redux, Axios, Reacticons, Tailwindcss.

Back-end: public api sistem toko

**Github Link:**

<https://github.com/mkhotamirais/panduan-public-apis/tree/main/src/pages/apis/sisko>

**Demo Link:**

<https://panduan-public-apis.vercel.app/sisko/product>



# Project : Omdbapi



**Name:** Omdbapi

**Description:** This project showcases movie data retrieved from the public API, Omdbapi. The data is presented in a grid system card format, ensuring compatibility across various viewport sizes. It includes dark mode, breadcrumbs, data filtering, and search functionality.

**Tools:**

Front-end: React, Redux, Axios, Reacticons, Tailwindcss.

Back-end: public api *Omdbapi*

**Github Link:**

<https://github.com/mkhotamirais/panduan-public-apis/tree/main/src/pages/apis/omdbapi/movie>

**Demo Link:**

<https://panduan-public-apis.vercel.app/omdbapi/movies>



# Contact Me



[087766606133](tel:087766606133)



[Mkhotami Tami](#)



[mkhotamirais](#)



mkhotamirais@gmail.com