PAST PROJECTS with LINKS

Related to web and mobile development (Big Projects) ———

- **ROBOTIKEG.COM**
  Robotik: An innovative startup that used Next.js to create smart software storage. While it didn't succeed, its ideas still inspire new ways to make industries work better using technology. Explore the exciting vision that aimed to make businesses smarter and more efficient.
  github repo : https://github.com/MahmoudYazid/robotikWebsite
  link : http://robotikeg.com/

- **pharmaclone in google play**
  mobile application for pharmacy management, developed using React Native, now available on Google Play
  github repo : https://github.com/MahmoudYazid/pharmaclone-limited
  link : https://play.google.com/store/apps/details?id=com.pharmaclonetrailer

- **Restauant Online System End-to-End (NextJs)**
  This system you can purchase an order and track that order with small admin panal for control the orders and change it status or delete it
  github repo : https://github.com/MahmoudYazid/online-resturant-program/tree/main
  link : https://online-resturant-program.vercel.app/

- **Doctor Booking appointment App**
  Developed a efficient doctor appointment booking application that scheduling process for patients and medical professionals. This software simplifies healthcare access, enhances patient experience, and improves appointment management
  github repo : https://github.com/MahmoudYazid/BookingWebsite/tree/main
  link : https://booking-website-iota.vercel.app/

Related to web and mobile development (Side projects) ———

- **Cloning Landing page**

  - **Google :**
    1. github repo : https://github.com/MahmoudYazid/Google-clone-Website
    2. link : https://googleclonebyyazid.vercel.app/

  - **instegram:**
    1. github repo : https://github.com/MahmoudYazid/InstegramCloning
    2. link : https://instegram-cloning.vercel.app/
    3.

  - **tweeter:**
    1. github repo : https://github.com/MahmoudYazid/Tweeter-Cloning
    2. link : https://tweeter-cloning.vercel.app/

  - **whats-app :**
    1. github repo : https://github.com/MahmoudYazid/WhatsApp-Cloning-Porject
    2. link : https://whats-app-cloning-porject.vercel.app/

- **Germany Tax calculator**

  Germany Tax Calculator website, skillfully crafted using Redux and React. This user-friendly platform empowers you to effortlessly estimate your taxes while embracing the simplicity and power of cutting-edge technology. Calculate your taxes with ease and precision, all within a seamless and intuitive interface.

  github : https://github.com/MahmoudYazid/Germany-Tax-Calculator
  link : https://germany-tax-calculator.vercel.app/

- **Pharmacy Managment System Api Design**
  - github-link : https://github.com/MahmoudYazid/PharmaNetApi

  Our easy-to-use Express.js API helps you manage multiple pharmacies from one place. Control inventory, tasks, and insights in real-time for efficient operations across different locations. It's secure, scalable, and simplifies pharmacy management.

- **Small Chat App Api**
  - github-link : https://github.com/MahmoudYazid/ChatNetApi

- **Zoho Crm Integeration system**
  - github-link : https://github.com/MahmoudYazid/ZohoInegeration
- **Online Shop - with react and redux-toolkit**
  - github-link : https://github.com/MahmoudYazid/OnlineShopStore
  - link : https://online-shop-store.vercel.app/
- **Online Quizes website**
  - github-link : https://github.com/MahmoudYazid/QuizWb
  - ink : https://quiz-wb.vercel.app/QuizPage

Not Related to web and mobile development

- **ROBOTIK CLINICAL SIMULATION MODEL SOFTWARE**
  - GITHUB : https://github.com/MahmoudYazid/Robov1
  - Video link for project :
  1. first project : https://drive.google.com/file/d/1a231EPKllQibQaOLsuuJXP9rEuQ9oyGb/view?usp=sharing
  2. Second Project :
     https://drive.google.com/file/d/1bACPeT2DivYq4xckkQDmw236OBGvX1rK/view?usp=sharing
  3. third project : https://drive.google.com/file/d/19cT5ksUz-LKPD-_Ut0-DgIsU2Kjiji4o/view?usp=sharing

  Clinical Simulation Model Software - a pioneering solution that brings medical scenarios to life like never before. Powered by advanced technology, our software creates realistic simulations of cold and hyperthermia conditions, complete with an interactive virtual patient capable of describing its health state. Experience hyper and hypo-respiration scenarios, and even witness convulsions, all designed to enhance medical training and understanding.