

User Registration Form

The screenshot displays a web browser window with the title 'User Registration'. The address bar shows 'localhost:3000'. The form is centered and contains the following fields:

- Enter First Name
- Enter Last Name
- Enter Phone Number
- Enter Email
- Enter Address
- Enter ZIP Code
- Enter City
- Enter State

Below the form, there is a dropdown menu labeled 'Choose a Storage Medium : Not Selected'. Below the dropdown, the text 'You selected Not Selected' is displayed. At the bottom of the form, there is a button labeled 'REGISTER'.

Description

Simply created a web application to store user details. Also, users have option where to store their details on cloud database(MongoDB) or in browser local storage. On submission of the form it will show the successful/unsuccessful message. There are also validations for each input field to check whether the user has entered the correct data or not.

Language used

- JavaScript

Technology used

- ReactJS : Library used for frontend
- MongoDB Atlas: Used for storing data to cloud database
- NodeJS & ExpressJS: For backend server

Tools/Packages used

- React Hooks

- axios
- react-hot-toast
- mongoose
- cors
- concurrently
- body-parser
- nodemon
- dotenv
- localStorage

Testing

This application has been tested on several other browsers like Chrome and Brave.