

Patient Enrollment Form

This project is a simple React application designed to collect and display healthcare-related audio data. Users can input information about the doctor, patient, and recording date, and upload an audio file. The entered data is then stored in a MongoDB database and displayed in a table below the form.

Features

- Input form to collect doctor's name, patient's name, patient's age, date of sound recording, and upload an audio file.
- Data validation to ensure all fields are filled out correctly before submission.
- Storage of entered data in a MongoDB database.
- Display of entered data in a table with the ability to play the uploaded audio file.

Getting Started

To run this project locally, follow these steps:

1. Clone this repository to your local machine:
 - https://github.com/codewithoutload/Patient_Enrollment_Form.git
2. Navigate to the project directory and install dependencies on the server side
 - `cd server`
 - `npm install`
3. Navigate to the project directory and install dependencies on the client side
 - `cd client`
 - `npm install`
4. Set up MongoDB and configure the connection in the project by changing your MongoDB **'username'** and **'password'** in **the .env file in the server folder**.
5. Start the React development server on both the client and server side.

- npm start

6. Open your web browser and navigate to <http://localhost:3000> to view the application.

Technologies Used:

- React.js
- MongoDB
- HTML
- CSS

Author

Abhi Agarwal