FOLDER STRUCTURE

**Structuring my MERN (MongoDB, Express.js, React, Node.js) project folders is essential for maintaining a clean and organized codebase.**

**Folder structure for my MERN app:**

**LinguaConnect/**

**├── client/ # React Frontend**

**│ ├── src/ # React App Source Code**

**│ │ ├── components/ # Reusable React components**

**│ │ ├── pages/ # Top-level route components**

**│ │ ├── App.js # Main React application component**

**│ │ ├── index.js # React app entry point**

**│ │ ├── ...**

**│ ├── public/ # Public assets (HTML, images, etc.)**

**│ ├── package.json # Frontend dependencies and scripts**

**│ ├── ...**

**├── server/ # Express.js Backend**

**│ ├── api/ # API routes and controllers**

**│ ├── config/ # Configuration files (database, etc.)**

**│ ├── models/ # Mongoose models**

**│ ├── routes/ # Express route handlers**

**│ ├── app.js # Express application setup**

**│ ├── server.js # Backend entry point**

**│ ├── ...**

**├── node\_modules/ # Node.js modules (generated)**

**├── package.json # Backend dependencies and scripts**

**├── package-lock.json # Lock file for package versions**

**├── .env # Environment variables (optional)**

**├── .gitignore # List of files and folders to ignore in version control**

**├── README.md # Project documentation**