Book Explorer & Reading Tracker

Pages:
- **Welcome:** Landing page
  - Start   – Display welcome message
    - – Integrate user info, display next reading, ready on holds, etc.
- **Search:** Browse books by genre, author, or popularity
- **Profile:** Book lists, user info

Design Elements:
- A cozy, bookish aesthetic with serif fonts and warm color schemes.
- Flipbook-style animations for book previews.
- Tag system for easy filtering.

API Interaction:
- **API:** Open Library

Tech Stack
- **Front End**   – HTML / CSS & JS (React)
- **Back End**   – NodeJS, Express with Handlebars
- **Database**   – MongoDB with Mongoose
                    – PostgreSQL

```
// Root Directory
BookTracker/
├── client/                  // Frontend (HTML, CSS, JavaScript)
│   ├── index.html
│   ├── styles/
│   │   └── main.css
│   └── scripts/
│       └── app.js
├── server/                  // Backend (Node.js + Express)
│   ├── controllers/         // Handles request logic
│   │   └── bookController.js
│   ├── models/              // Mongoose models for MongoDB
│   │   └── book.js
│   ├── routes/              // API routes
│   │   └── bookRoutes.js
│   ├── middleware/          // Authentication & security middleware
│   │   └── auth.js
│   ├── config/              // Database connection configs
│   │   └── db.js
│   └── server.js            // Entry point for the Node.js server
├── .env                     // Environment variables
├── package.json             // Node.js dependencies and scripts
└── README.md                // Project documentation
```