🚀 Job Portal - MERN Stack Assessment

📌 Overview

This project serves as a **starter template** for building a **fully functional Job Portal** using the **MERN (MongoDB, Express.js, React, Node.js) stack**.

Candidates are expected to implement **both frontend and backend features** to deliver a **complete** job portal web application.

🎯 Assessment Tasks

1️⃣ User Authentication System

- Implement user authentication using **JWT** or **session-based authentication**.
- Support **Role-Based Access Control (RBAC)** for **Employers** and **Job Seekers**.

2️⃣ Job Listings & Search

- Develop **API endpoints** to **Create, Read, Update, and Delete (CRUD)** job listings.
- Implement a **search and filtering system** for job listings.

3️⃣ Job Application System

- Allow **Job Seekers** to apply for jobs.
- Enable **Employers** to **view applicants** for their job listings.

4️⃣ Employer & Job Seeker Dashboards

- **Employers Dashboard**: Manage **job postings** and **view applicants**.
- **Job Seekers Dashboard**: Track **applied jobs** and manage applications.

5️⃣ Extend Functionality & Design

- Feel free to add **new features**, **improvements**, or **design enhancements** to showcase your skills.

📌 Submission Guidelines

1. **Push your code** to a **GitHub repository**.

2. Provide a **README.md** with:

   - **Setup Instructions**

   - **Features & Implementation Details**

3. **Deploy the application** on any hosting platform (**Vercel, Render, etc.**).

4. **Submit the live link** along with the **repository link**.