**Job Portal Backend System - Project Overview**

**Objective:**

The goal of this project is to build a backend system for a job portal using Spring Boot and SQL Server. It will allow job seekers to find and apply for jobs, employers to post and manage job listings, and admins to oversee the platform.

**Description:**

This is a API developed with Spring Boot for backend logic and SQL Server (SSMS) or MySQL for data storage. It uses Spring Data JPA to interact with the database and handles job listings, applications, and user management. Employers can create job posts, job seekers can apply, and the admin can manage job postings and users. API requests will be tested using Postman

**Result:**

The final system will provide a fully functional backend where job seekers can apply for jobs, employers can post new job listings, and admins can manage everything. Job seekers will be able to search for jobs and submit applications through the system, while employers can view and manage the applicants. The admin will have control over user accounts, job postings, and applications. All of this data, including job details, user information, and applications, will be securely stored in a SQL Server database. The API will act as the middle layer, deal with the communication between the frontend and the database, ensuring data is properly added, updated, or retrieved when needed. This system will be ready to connect with a frontend later