Internship Portal

This contains the source code and documentation for an Internship Portal designed for a college. The portal is developed to facilitate the faculty in offering internships to students and streamlining the application process. This README file provides an overview of the project and instructions for setting up and running the web application.

Features

The Internship Portal includes the following features:

1. **Internship Listings**: The portal allows faculty members to post available internship opportunities for students to browse and apply.
2. **Faculty Dashboard:** Faculty members have access to a dashboard where they can manage internship listings, review applications and communicate with students.
3. **Student Applications**: Students can view and apply for internships directly through the portal. They can submit their resumes and other required documents.
4. **User Management:** The system supports user registration, login, and authentication for both faculty and students.

Installation and Setup

To set up the Internship Portal on your local machine, follow these steps:

1. Install dependencies: Navigate to the project directory and install the required dependencies using a package manager npm. For example, run:

   npm install

2. Make Sure that mongodb is running on your machine.If not Refer to mongodb documentation available on their website.Now to verify that Mongodb is running correctly,open mongodb shell through command:

   mongosh

3. Start the application: Once the setup is complete, start the application by running the following command:

   npm start

   The application will start running on http://localhost:8080

4. Access the portal: Open your web browser and visit http://localhost:8080 to access the Internship Portal.

Documentation

For detailed documentation on the Internship Portal, please refer to the docs file. It contains information about the project structure, database schema, and other important aspects of the system.