**Installation Guide**

# Prerequisites

Before installing this project, make sure you have the following prerequisites:

1. Node.js (version 14 or higher)
2. MongoDB (version 4.4 or higher)
3. install git for window/mac/linux

# Installation Steps and Running Application

1. Clone the repository:

git

clone

https://github.com/erbbep8/erbbep8.git

1. Navigate to the project directory:

cd

final-proj

1. Install the dependencies:

npm install

1. Set up the environment variables:

Create a .env file in the root directory of the project and add the following content:

dbConnectString=mongodb://localhost:27017

Replace mongodb://localhost:27017 with your MongoDB connection string.

1. Set up the MongoDB database and start the MongoDB server:

mongod --dbpath data/db

1. Start the server:

npm start

1. Access the application in your web browser:

http://localhost:8888

# Configuration

The project uses the config.js file for configuration. You can customize the configuration by modifying the values in the config object.

# Notes

The data/db directory is used to store the MongoDB data. Make sure to create it before starting the MongoDB server.

That's it! You should now have a working installation of the project.