**1. Clone the Project Repository**

Open the Command Prompt (cmd) or PowerShell.

Navigate to the directory where you want to clone the project.

Run the following command to clone the repository:

bash

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git clone [repository\_url]

Replace [repository\_url] with the actual URL of the project repository.

**2. Install Project Dependencies**

Navigate to the project directory:

bash

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cd path\to\your\project

Install the required Node.js packages:

bash

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npm install

**3. Set Up MySQL Database**

Start MySQL Server: Ensure that your MySQL server is running.

Create the Database and Import Data:

Open MySQL Command Line Client or a MySQL GUI tool like MySQL Workbench.

Create a new database:

sql

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CREATE DATABASE my\_database;

Use the new database:

sql

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USE my\_database;

Import the provided SQL file (assuming the file is named quiz\_dbase.sql and located in the project directory):

bash

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mysql -u your\_username -p my\_database < path\to\your\project\quiz\_dbase.sql

Replace your\_username with your MySQL username and path\to\your\project with the actual path.

**4. Configure the Project**

Open the server.js file in a text editor.

Update the MySQL connection details in server.js to match your MySQL setup:

javascript

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const connection = mysql.createConnection({

host: 'localhost',

user: 'your\_username',

password: 'your\_password',

database: 'my\_database'

});

**5. Run the Project**

In the project directory, start the server:

bash

Copy code

node server.js

Open a web browser and navigate to:

url

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http://localhost:3000