1. **Install dependencies**

    Install the required Node packages by running:
    npm install express mysql bcrypt body-parser nodemailer

2. **Set up MySQL database**
    Ensure your MySQL server is running and create a database named dbms. Then, create the necessary tables using the following SQL commands:

    ```
    CREATE DATABASE dbms;
    USE dbms;

    CREATE TABLE users (
        id INT AUTO_INCREMENT PRIMARY KEY,
        username VARCHAR(255) NOT NULL,
        email VARCHAR(255) NOT NULL,
        password VARCHAR(255) NOT NULL
    );

    CREATE TABLE scheme_name (
        scheme_id INT AUTO_INCREMENT PRIMARY KEY,
        scheme_name VARCHAR(255) NOT NULL
    );

    CREATE TABLE scheme_details (
        scheme_id INT,
        age INT,
        gender VARCHAR(10),
        category VARCHAR(255),
        religion VARCHAR(255),
        maritalstatus VARCHAR(255),
        income VARCHAR(255),
        state VARCHAR(255),
        FOREIGN KEY (scheme_id) REFERENCES scheme_name(scheme_id)
    );

    CREATE TABLE contact_us (
        id INT AUTO_INCREMENT PRIMARY KEY,
        name VARCHAR(255),
        mobile VARCHAR(255),
        email VARCHAR(255),
        message TEXT
    );
    ```

3. **Configure MySQL connection**

   Update the MySQL connection details in your server.js file

4. **Start the server**

   Run the server with:
   node server.js