1. **Set up the Flask backend:**
   1. Open your preferred code editor.
   2. Create a new directory for your Flask application.
   3. Navigate to the directory and create a new Python file, e.g., app.py.
   4. Copy the provided Flask code into app.py.
   5. Install the necessary Flask and Flask-CORS packages if you haven't already done so:
      1. pip install Flask
      2. pip install flask-cors
   6. Run the Flask application:
      1. python SignUp.py
   7. Keep the Flask application running.
2. **Set up the React frontend:**
   1. Open another terminal window.
   2. Create a new directory for your React application.
   3. Navigate to the directory and set up a new React application using Create React App:
      1. npx create-react-app eduloyalty\_v{i}
   4. Navigate to the React application directory:
      1. cd eduloyalty\_v{i}
   5. Replace the contents of App.js with the provided code for the App.js file.
   6. Create a new directory named components inside the src folder.
   7. Create a new file named SignUpForm.js inside the components folder and add the provided code for the SignUpForm.js file.
   8. Run the React application:
      1. npm start
3. **Test the application**
   1. Visit http://localhost:3000/ in your web browser to see the React application running.
   2. Interact with the signup form, fill in the name and password fields, and try submitting the form to test the connection between the React frontend and the Flask backend.