**Form.js**

import React, { Component } from "react";

class Form extends Component {

  constructor(props) {

    super(props);

    this.state = {

      username: "",

      password: "",

      email: "",

      gender: "",

      language: ""

    };

  }

  handleUsernameChange = (event) => {

    this.setState(

      {

        username: event.target.value,

      },

      () => {

        console.log("username", this.state.username);

      }

    );

  };

  handlePasswordChange = (event) => {

    this.setState(

      {

        password: event.target.value,

      },

      () => {

        console.log("password", this.state.password);

      }

    );

  };

handleEmailChange = (event) => {

        this.setState(

          {

             email: event.target.value,

          },

          () => {

            console.log("Email", this.state.email);

          }

        );

      };

  handleGenderChange = (event) => {

    this.setState(

      {

        gender: event.target.value,

      },

      () => {

        console.log("Gender", this.state.gender);

      }

    );

  };

  handleLanguageChange = (event) => {

        this.setState(

          {

            language: event.target.value,

          },

          () => {

            console.log("Language", this.state.language);

          }

        );

      };

  handleSubmit = (event) => {

    alert(`${this.state.username} ${this.state.password} ${this.state.email} ${this.state.gender} ${this.state.language}`);

    event.preventDefault();

  };

  render() {

    return (

      <form onSubmit={this.handleSubmit}>

        <div>

          <label>Username</label>

          <input

            type="text"

            value={this.state.username}

            onChange={this.handleUsernameChange}

          />

        </div>

        <div>

          <label>Password</label>

          <input

            type="password"

            value={this.state.password}

            onChange={this.handlePasswordChange}

           />

        </div>

       <div>

          <label>Email</label>

          <input

            type="text"

            value={this.state.email}

            onChange={this.handleEmailChange}

          />

        </div>

        <div>

          <label>Gender</label>

          <input type="radio"

           value="Male" checked={this.state.gender === "Male"} onChange={this.handleGenderChange}/>MALE

          <input type="radio" value="Female"

          checked={this.state.gender === "Female"} onChange={this.handleGenderChange} />FEMALE

        </div>

       <div>

           <lable>Langauge</lable>

           <input type="checkbox" value="Telugu"

           name={this.state.language === "Telugu"} onChange={this.handleLanguageChange}/>Telugu

           <input type="checkbox" value="English"

           name={this.state.language} onChange={this.handleLanguageChange}/>English

           <input type="checkbox" value="Tamil"

           name={this.state.language} onChange={this.handleLanguageChange}/>Tamil

       </div>

        <button type="submit">Submit</button>

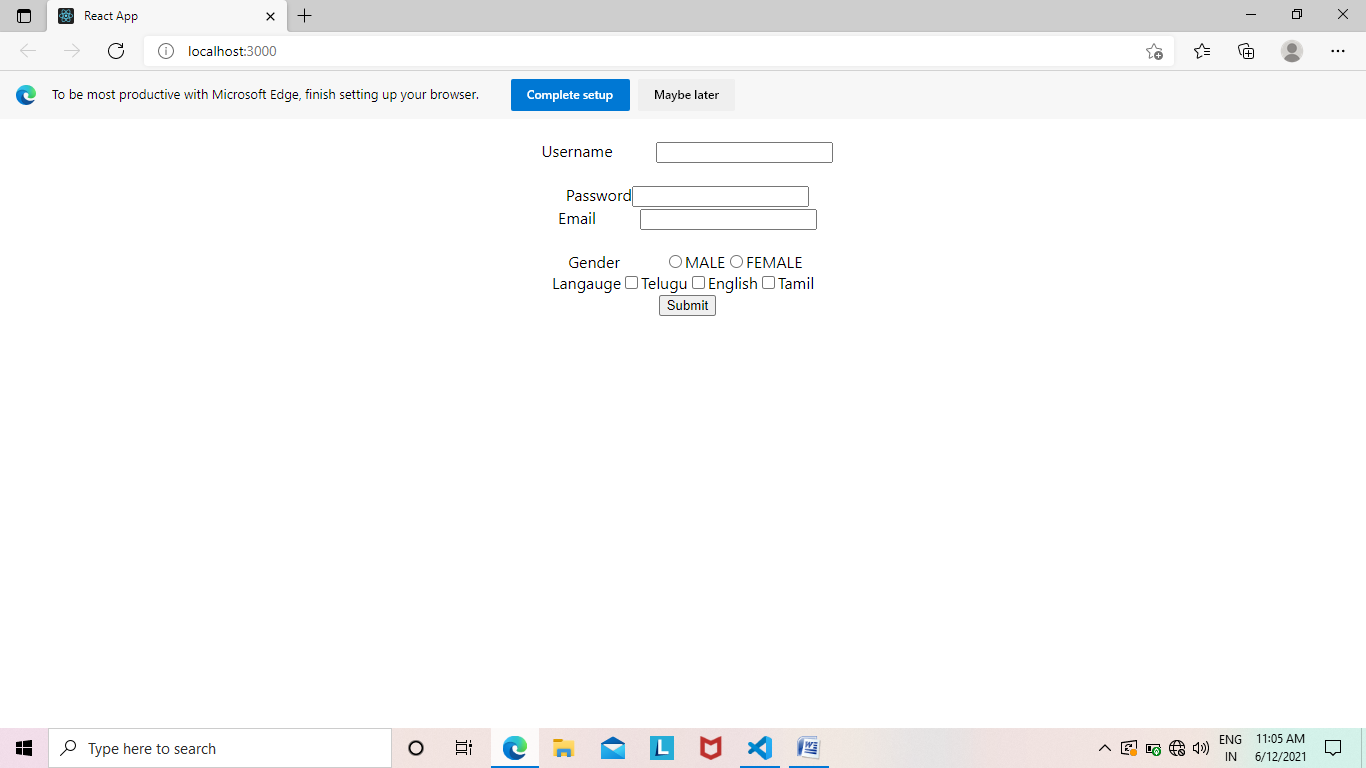
      </form>

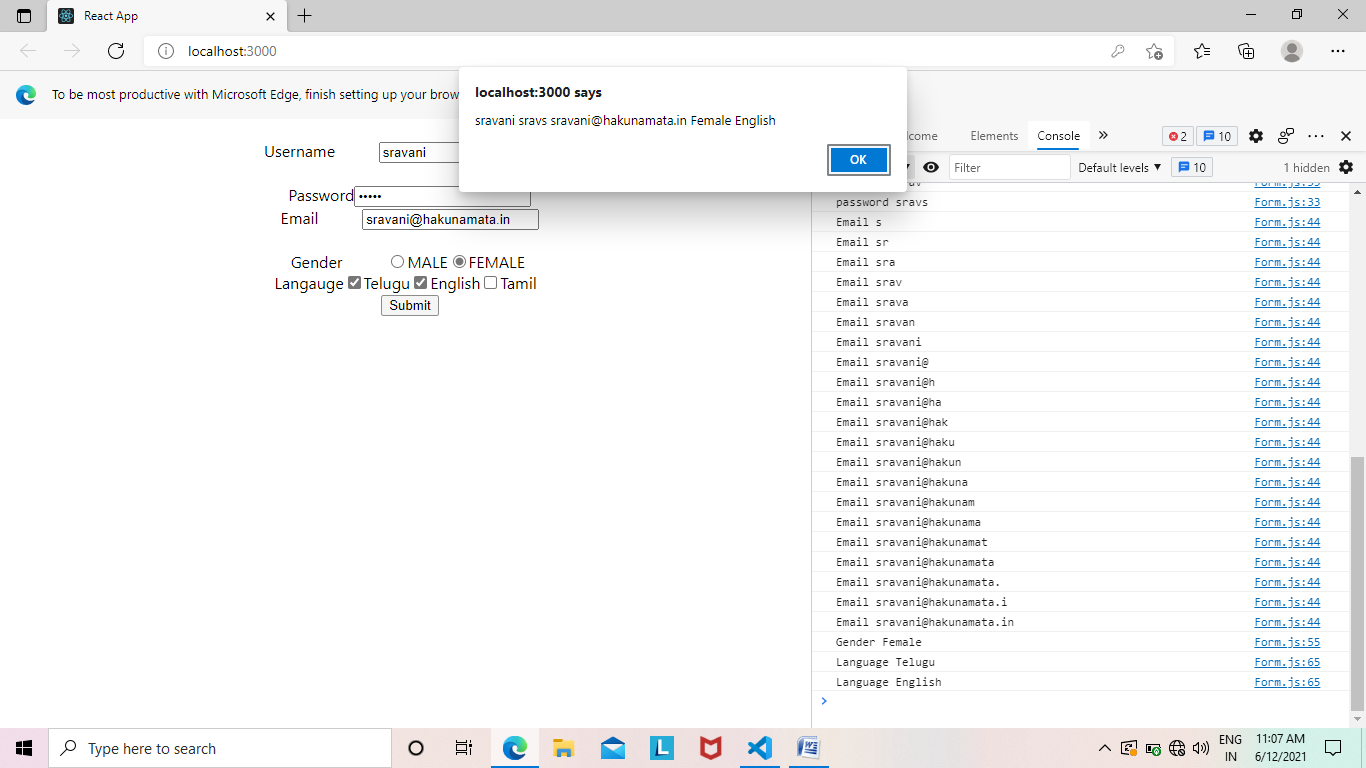
    );

  }

}

export default Form;

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