1. **Setup the React Application (react-crud-material-ui-using-web-api-app).**
   1. Run command - npm install
   2. If above command shows error, then run the below command.
   3. npm config set legacy-peer-deps true
   4. npm i
2. **Setup the WebAPI (Asp.Net Core Web API 3.1).**
   1. API is working with SQL database. System should have the SQL database.
   2. Run the SQL script in the local database (Database/RoketWorks.sql). It will create the required tables with data.
3. **Run the React-APP and Web-API application together.**
4. **Output**
   1. List employee information

Graphical user interface, application

Description automatically generated

* 1. Add new employee

Graphical user interface, application

Description automatically generated

Graphical user interface

Description automatically generated with medium confidence

* 1. Edit employee

Graphical user interface

Description automatically generated

Graphical user interface, application

Description automatically generated

* 1. View detailed employee information.

Graphical user interface, text, application, email

Description automatically generated

* 1. Delete employee

Graphical user interface, application

Description automatically generated

Graphical user interface, application

Description automatically generated

* 1. Search employee

Graphical user interface, text, application, email

Description automatically generated