MOTOSACU ADMIN

A Project Report Submitted In Partial Fulfillment of the Requirements for The Degree of

MASTER OF COMPUTER APPLICATION

by

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to the

DEPARTMENT OF COMPUTER APPLICATIONS

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY
LUCKNOW
(Formerly Uttar Pradesh Technical University, Lucknow)

MAY, 2021

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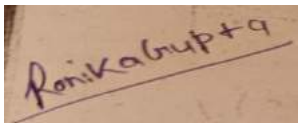
Signature: 

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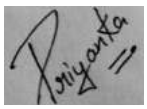

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MOTOSACU ADMIN

RONIKA GUPTA

ABSTRACT

The “Motosacu Admin” is a React.js based Admin page designed for management of Consumer and Provider that are register by the Motosacu App . In which we can create new Consumer and Provider also update the details of the Consumer and Provider. We can see all the requests and request created by Consumer and Provider list also. In this admin page we show all the data of the Motosacu app and helps to manage the details of the Consumer and Provider. It makes easy to managing the large amount of data, It contains filters to find the Consumer and Provider in quick time and very easily.

ACKNOWLEDGEMENTS

I have taken efforts in this project. However, it would not have been possible without the kind support and help of many individuals and organizations. I would like to extend my sincere thanks to all of them.

I am highly indebted to Ms. Sathi Mandal for their guidance and constant supervision as well as for providing necessary information regarding the project & also for their support in completing the project.

Words are not enough to express my gratitude to Dr. Ajay Kumar Shrivastava, Professor and Head, Department of Computer Applications, for his insightful comments and administrative help at various occasions.

Ronika Gupta

1900290149085

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1.1 Start Programming Using HTML, CSS, and JavaScript

A Beginner's Guide to Computer Programming Start Using HTML, CSS, and JavaScript is a manual for undergraduate student in engineering and the natural sciences to discover how computer programming work. Using a dialog format between two students and professor , the next teaches student how the mainstream web languages HTML, CSS, And JavaScript.

1.2 Introduction to Web Interaction Design

This book introduces standard and new HTML5 elements and attributes and CSS3 properties commonly used in Web design as well as design guidelines for their effective use. Its approach of explaining every line of code in the examples it uses to show the usage of the HTML elements and CSS properties introduced makes it an invaluable Web design resource for beginners as well as intermediates looking to fill in gaps in their knowledge. In addition, the inclusion of user-centered design process stages and how they are best managed in website development makes the book unique in its area. Also, the book's approach of including challenges after each topic to help refresh readers' knowledge, as well as make them think, ensures that there are ample activities to keep learners motivated and engaged.

1.3 Dynamic Web Programming and HTML5

With organizations and individuals increasingly dependent on the Web, the need for competent, well-trained Web developers and maintainers is growing. Helping readers master Web development, Dynamic Web Programming and HTML5 covers specific Web programming languages, APIs, and coding techniques and provides an in-depth understanding of the underlyin.

1.4 JavaScript for Sound Artists

Learn how to program JavaScript while creating interactive audio applications with **JavaScript for Sound Artists: Learn to Code With the Web Audio API**! William Turner and Steve Leonard showcase the basics of JavaScript language programing so that readers can learn how to build browser based audio applications, such as music synthesizers and drum machines. **T**he companion website offers further opportunity for growth. Web Audio API instruction includes oscillators, audio file loading and playback, basic audio manipulation, panning and time. This book encompasses all of the basic features of JavaScript with aspects of the Web Audio API to heighten the capability of any browser.

Key Features

- Uses the readers existing knowledge of audio technology to facilitate learning how to program using JavaScript. The teaching will be done through a series of annotated examples and explanations.
- Downloadable code examples and links to additional reference material included on the books companion website.
- This book makes learning programming more approachable to nonprofessional programmers
- The context of teaching JavaScript for the creative audio community in this manner does not exist anywhere else in the market and uses example-based teaching

CHAPTER 1

INTRODUCTION

The “Motosacu Admin” is a React.Js based Admin page designed for management of Consumer and Provider that are register by the Motosacu App. In which we can create new Consumer and Provider also update the details of the Consumer and Provider

1.1 MOTOSACU ADMIN

The “Motosacu Admin” is a React.Js based Admin page designed for management of Consumer and Provider that are register by the Motosacu App . In which we can create new consumer and provider also update the details of the consumer and provider. We can see all the requests and request created by consumer and provider list also. In this admin page we show all the data of the Motosacu app and helps to manage the details of the consumer and provider.

In this Project we provide a login screen for Admin, admin can enter in the admin page by using their username and password. Then it will show all the details like number of users and donors, number of requests, we can also check the individual details and perform many operations like add the Consumer, Provider, edit/update consumer, Provider etc. It helps more and easily to make such operations.

1.2 Project Scope

- Manage the records.
- Get all Consumer ❍ Search Consumer
- Get all requests
- Showing individual Provider details and requests
- Performing operations on records like Add/Update request.

1.3 Hardware and Software used in Project

Table 1.1 Hardware

`

Hardware	Configuration
Processor	Intel core i3-6006U @ 2.0 GHz
RAM	8GB DDR4
Monitor	Dell Built-in display
Hard Disk	1 TB

Keyboard	Dell Built-in keyboard

Table 1.2 Software

Software	Configuration
Operating System	Windows 10
Language	React.js & Web Technologies
IDE	Visual Studio Code

1.4 Technologies Description

1.4.1 React.js:

React (pronounced /vju:/, like view) is a progressive framework for building user interfaces. The core library is focused on the view layer only, and is easy to pick up and integrate with other libraries or existing projects.

On the other hand, React is also perfectly capable of powering sophisticated Single-Page Applications Progressive framework is a framework that you can insert into your project as you feel the Motosacu for it. Differently of other JavaScript framework like Angular, that since the beginning, you Motosacu a full project make in Angular, follow the “Angular rules”.

This implies you Motosacu to learn a lot of things to start programming with Angular. React is more simple and flexible. React allows you make just specific parts of your application. You learn just what is necessary for the problem you are dealing with. Or if it is necessary and you have time, you can learn more and make a full complex front-end application 100% React.

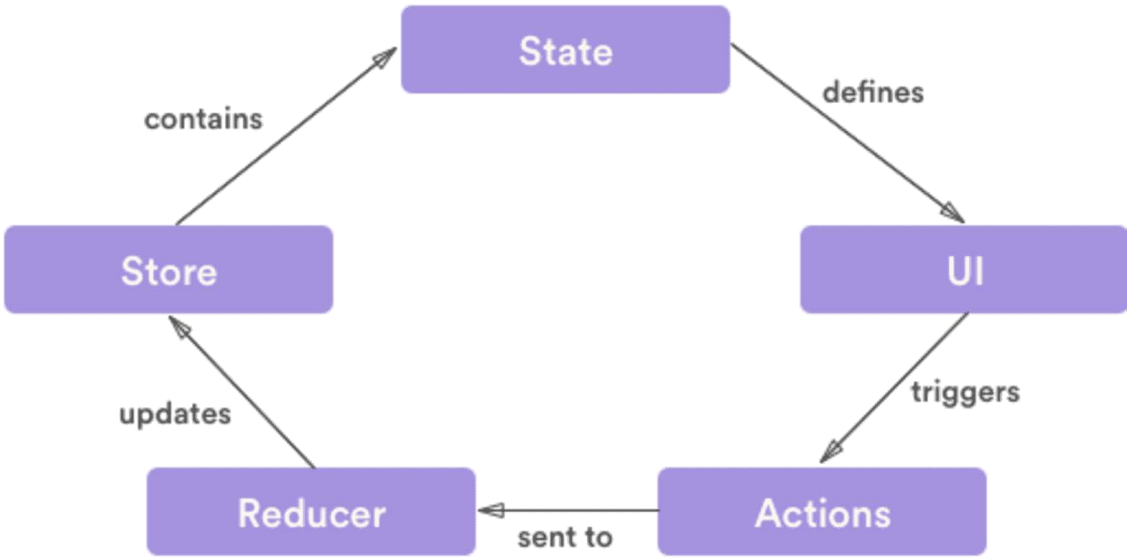

Fig 1.1State Management for React.js

Features

Following are the features available with ReactJS.

Virtual DOM:

React.JS makes the use of virtual DOM, which is also used by other frameworks such as React, Ember, etc. The changes are not made to the DOM, instead a replica of the DOM is created which is present in the form of JavaScript data structures. Whenever any changes are to be made, they are made to the JavaScript data structures and the latter is compared with the original data structure. The final changes are then updated to the real DOM, which the user will see changing. This is good in terms of optimization, it is less expensive and the changes can be made at a faster rate.

Data Binding:

The data binding feature helps manipulate or assign values to HTML attributes, change the style, assign classes with the help of binding directive called **bind** available with React.JS.

Components:

Components are one of the important features of React.JS that helps create custom elements, which can be reused in HTML.

Event Handling:

is the attribute added to the DOM elements to listen to the events in react.JS.

Animation/Transition:

ReactJS provides various ways to apply transition to HTML elements when they are added/updated or removed from the DOM. React.JS has a built-in transition component that Motosacus to be wrapped around the element for transition effect. We can easily add third party animation libraries and also add more interactivity to the interface.

Computed Properties:

This is one of the important features of React.JS. It helps to listen to the changes made to the UI elements and performs the necessary calculations. There is no Motosacu of additional coding for this.

Templates:

React.JS provides HTML-based templates that bind the DOM with the React instance data. React compiles the templates into virtual DOM Render functions. We can make use of the template of the render functions and to do so we have to replace the template with the render function.

Directives:
React.js has built-in directives such as , which are used to perform various actions on the frontend.

Watchers:
Watchers are applied to data that changes. For example, form input elements. Here, we don't have to add any additional events. Watcher takes care of handling any data changes making the code simple and fast.

Routing:
Navigation between pages is performed with the help of react-router.

Lightweight:
React.JS script is very lightweight and the performance is also very fast.

React-:
ReactJS can be installed at the command line using the React-cli command line interface. It helps to build and compile the project easily using React-cli.

1.4.2 HTML:

Hypertext Markup Language (**HTML**) is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript. Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items. HTML elements are delineated by *tags*, written using angle brackets. Tags such as <**img** /> and <**input** />directly introduce content into the page. Other tags such as <**p**> surround and provide information about document text and may include other tags as sub-elements. Browsers do not display the HTML tags, but use them to interpret the content of the page.
"The core to all web design is Hypertext Markup Language (HTML), the code that sits behind every web page and allows users to create stunning web sites. Today's web sites can do amazing things. Can you imagine not being able to use solutions such as Google's Gmail, Microsoft's Bing, or view content on YouTube? Web sites have moved from static pages to complex applications. The core HTML language requires more and more functionality to meet our Motosacu. To this end, a new standard has been introduced-HMTL5." [1]

1.4.3 CSS:

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.
CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, and reduce complexity and repetition in the structural content.

Separation of formatting and content also makes it feasible to present the same markup page in different styles for different rendering methods, such as on-screen, in print, by voice (via speech-based browser or screen reader), and on Braille-based tactile devices. CSS also has rules for alternate formatting if the content is accessed on a mobile device. "Tags are used in HTML5 to place and organize content at a level that is descriptive. This does not mean that the page will look good. Presentation of content on the page is controlled using Cascading Style Sheets Level 3, or CSS3, in HTML5." [3]

1.4.4 JavaScript:

JavaScript often abbreviated as **JS**, is a programming language that conforms to the ECMAScript specification. JavaScript is high-level, often just-in-time compiled, and multi-paradigm. It has curly-bracket syntax, dynamic typing, prototypebased object-orientation, and first-class functions.

Alongside HTML and CSS, JavaScript is one of the core technologies of the World Wide Web. JavaScript enables interactive web pages and is an essential part of web applications. The vast majority of websites use it for client-side page behavior, and all major web browsers have a dedicated JavaScript engine to execute it.

As a multi-paradigm language, JavaScript supports event-driven, functional, and imperative programming styles. It has application programming interfaces (APIs) for working with text, dates, regular expressions, standard data structures, and the Document Object Model (DOM). However, the language itself does not include any input/output (I/O), such as networking, storage, or graphics facilities, as the host environment (usually a web browser) provides those APIs.

Other technologies that also played important role in development of this project are Bootstrap, jQuery etc.

1.4.5 MongoDB:

MongoDB is a document database designed for ease of development and scaling. The Manual introduces key concepts in MongoDB, presents the query language, and provides operational and administrative considerations and procedures as well as a comprehensive reference section.

MongoDB offers both a *Community* and an *Enterprise* version of the database:

- MongoDB Community is the source available and free to use edition of MongoDB.
- MongoDB Enterprise is available as part of the MongoDB Enterprise Advanced subscription and includes comprehensive support for your MongoDB deployment. MongoDB Enterprise also adds enterprise-focused features such as LDAP and Kerberos support, on-disk encryption, and auditing.

1.5 Admin Page Modules

1.5.1 Login:

This is **login** screen which is use to validate the login user is authorized or not. In this page we are using firebase authorization to validate the User.

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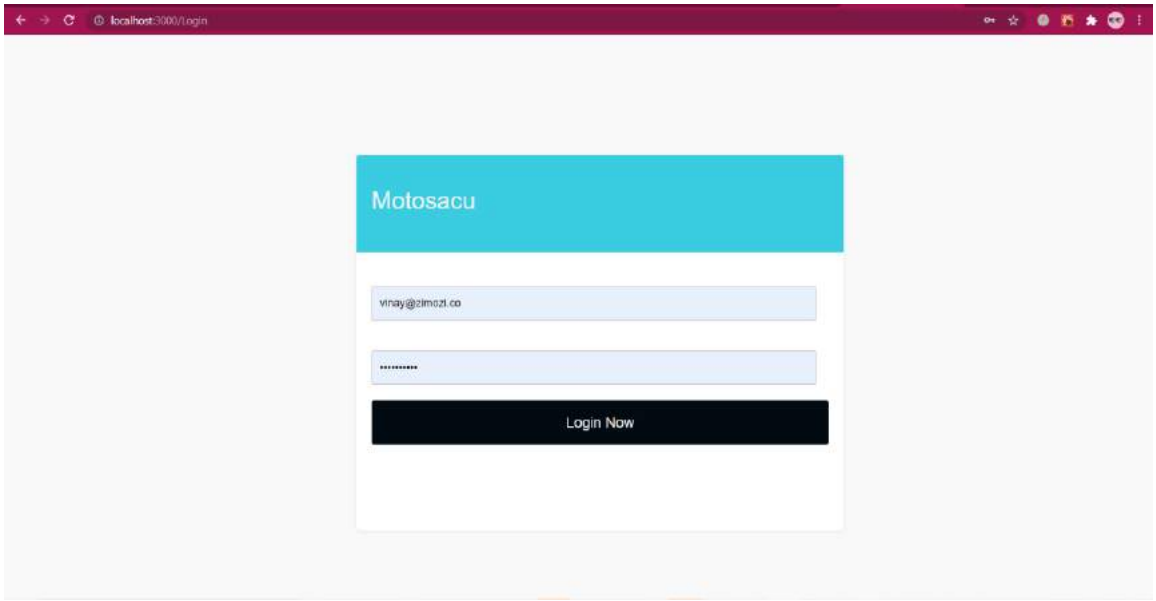


Fig 1.2 Login Page

1.5.2 Consumer Module:

This is another module of Motosacu Admin. In consumer module we can see all the records of consumer, we can see total number of users, individual consumer details and requests. Here we can also perform such operation like add new consumer, update the existing consumer details, and see more information about perticular consumer .

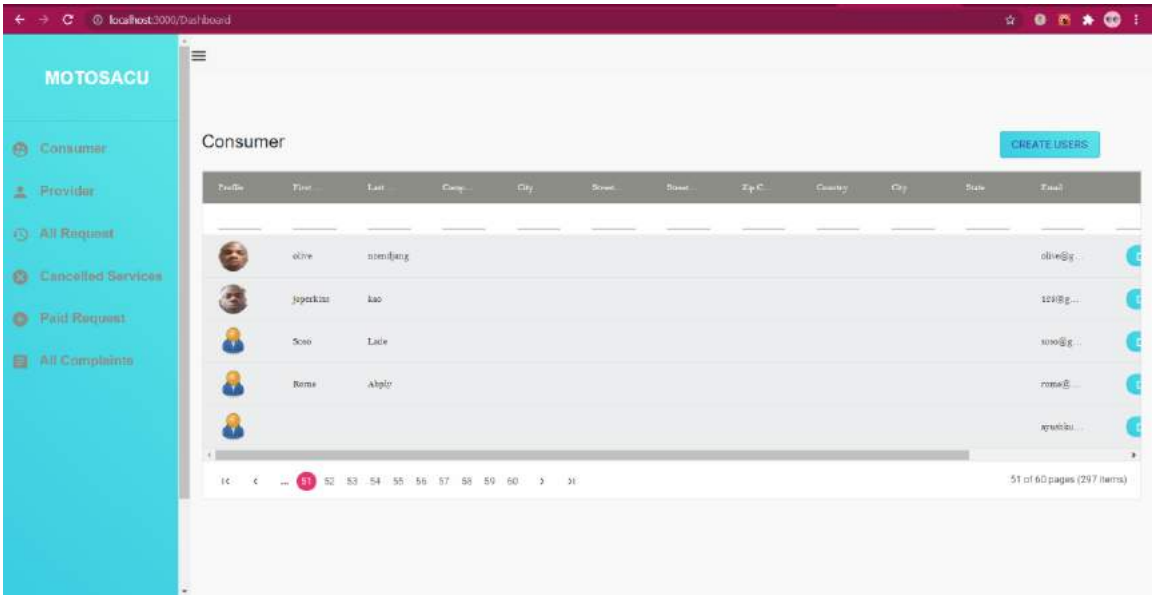


Fig 1.3 Consumer

1.5.3 Details of Consumer:

Here we can see all the Details (details related to request) created by the Consumer.

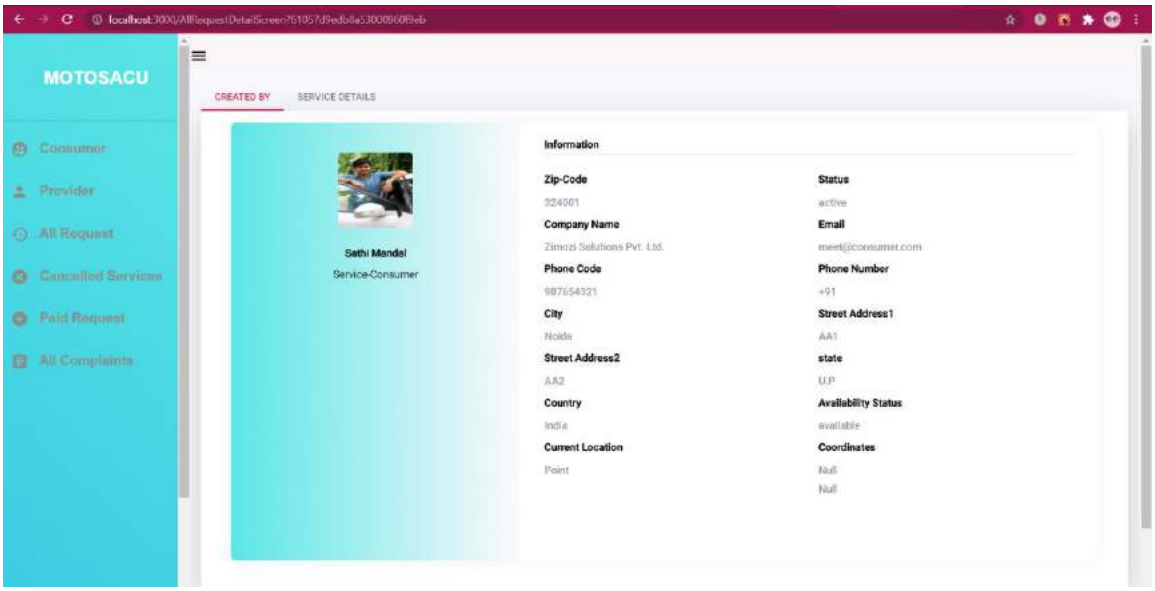


Fig 1.4 Details of Consumer

1.5.3 Create User:

Here we can create users here we have used post API to login the user.

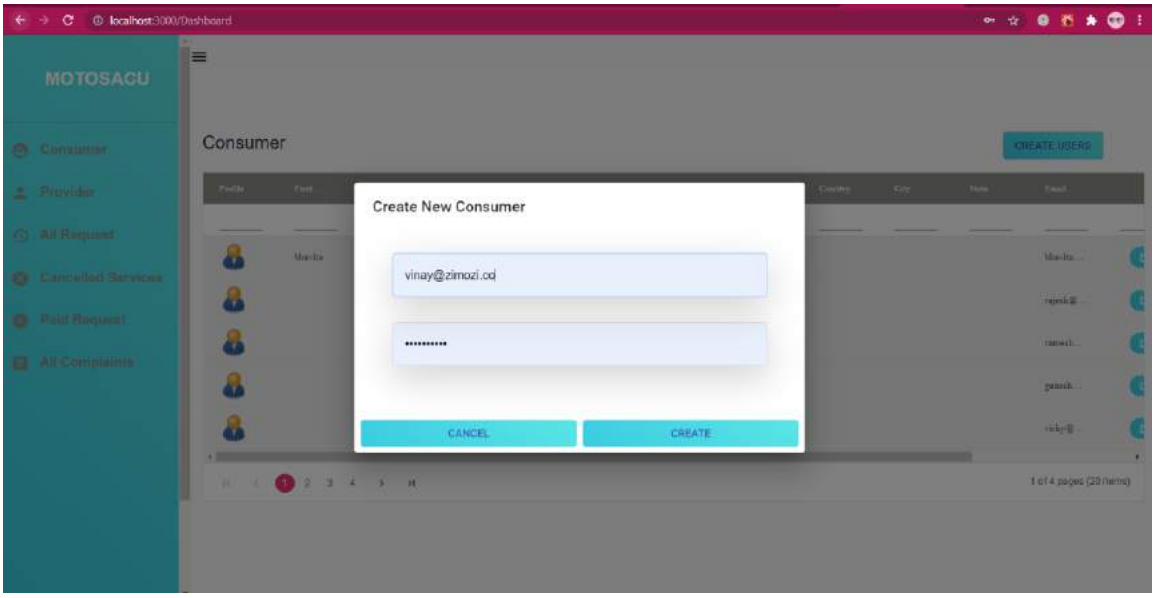


Fig 1.5 Create Consumer

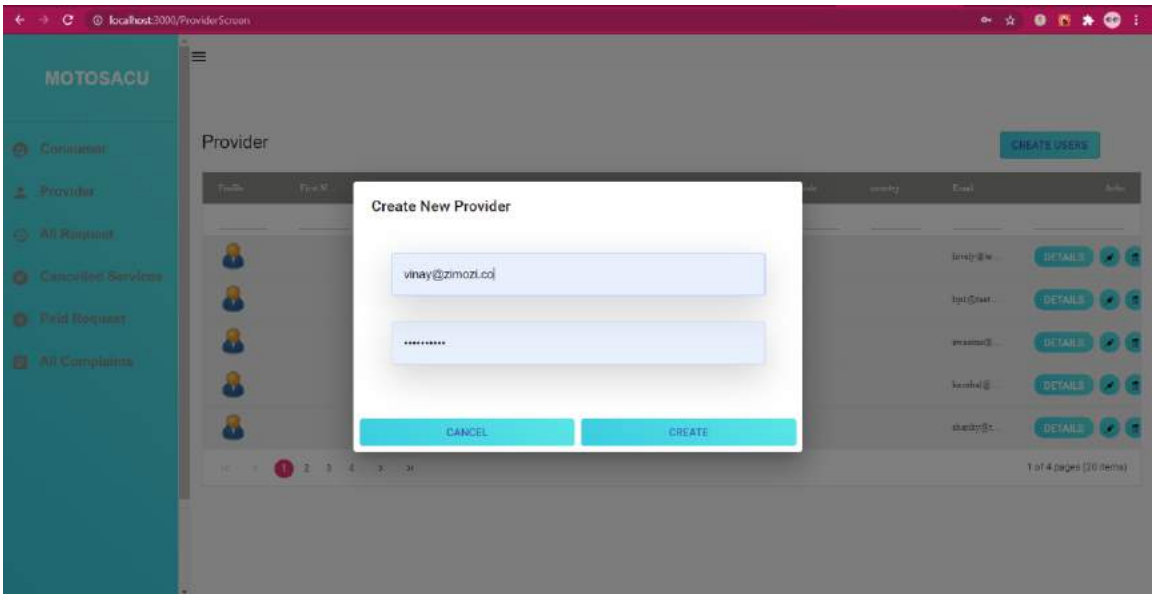


Fig 1.6 Create Provider

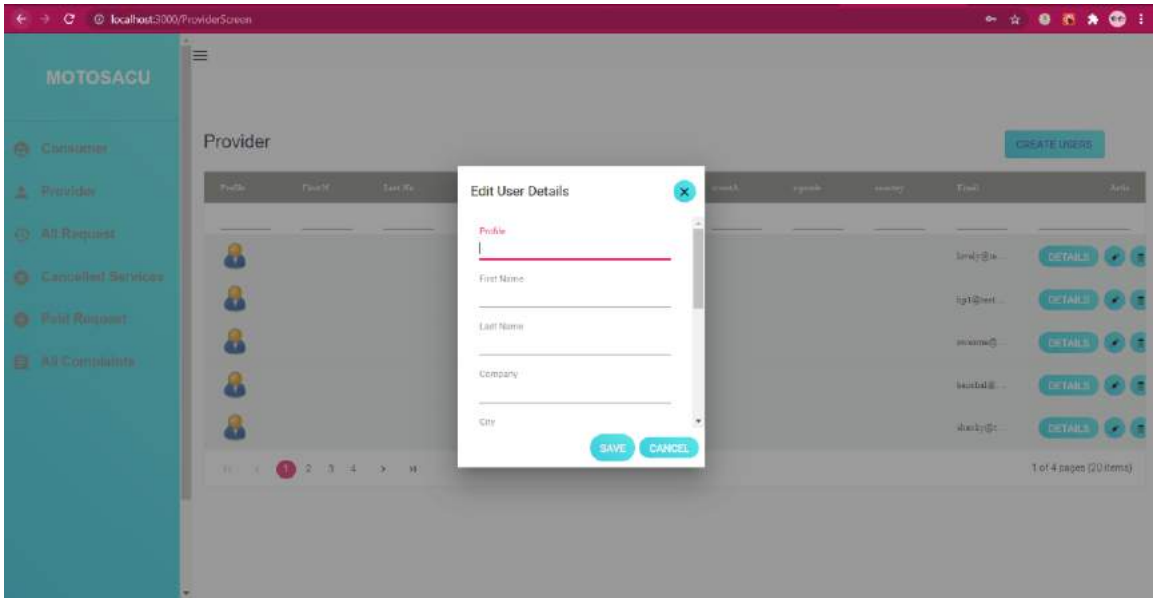


Fig 1.7 Edit User

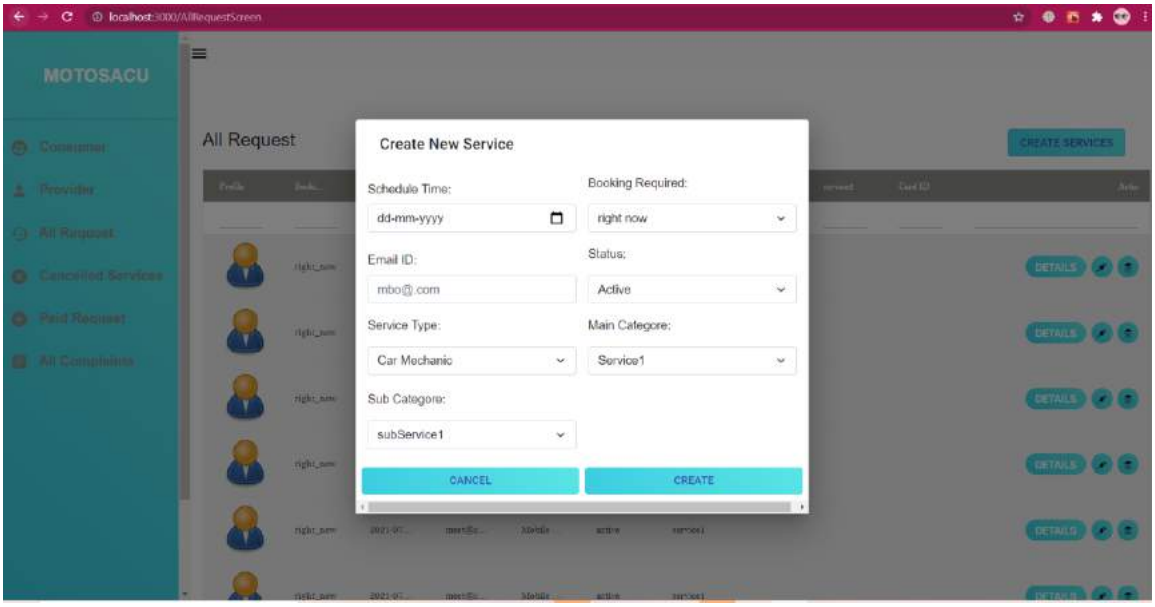


Fig 1.7 Create New Services

CHAPTER 2

FEASIBILITY STUDY

A **feasibility study** is an assessment of the practicality of a proposed project or system. A feasibility study aims to objectively and rationally uncover the strengths and weaknesses of an existing business or proposed venture, opportunities and threats present in the natural environment, the resources required to carry through, and ultimately the prospects for success. In its simplest terms, the two criteria to judge feasibility are cost required and value to be attained.

"This book presents a set of tools that will aid in deciding whether a project should go ahead, be improved, or abandoned altogether by pinpointing its vulnerabilities. It offers a review of project feasibility analysis, and more critically, psychodynamic aspects that are often neglected, including how stakeholders interact. It provides a complement to the common techniques used for analyzing technical, financial, and marketing feasibility. The goal is to identify "hidden truths" and eliminate those gray areas that jeopardize the success of a given project. The focus is on uncovering points of vulnerabilities in four key aspects of a project: People, Power,

Processes, and Plan." [4]

2.1 . Technical Feasibility

The system must be evaluated from the technical point of view first. The assessment of this feasibility must be based on an outline design of the system requirement in the terms of input, output, programs and procedures. Having identified an outline system, the investigation must go on to suggest the type of equipment, required method developing the system, of running the system once it has been designed.
Technical issues raised during the investigation are:

- Does the existing technology sufficient for the suggested one?
- Can the system expand if developed?

The project should be developed such that the necessary functions and performance are achieved within the constraints. The project is developed within latest technology. Through the technology may become obsolete after some period of time, due to the fact that never version of same software supports older versions, the system may still be used. So, there are minimal constraints involved with this project. The system has been developed using Java the project is technically feasible for development.

2.2 Operational Feasibility

Proposed projects are beneficial only if they can be turned out into information system. That will meet the organization's operating requirements. Operational feasibility aspects of the project are to be taken as an important part of the project implementation. Some of the important issues raised are to test the operational feasibility of a project includes the following: Ø Is there sufficient support for the management from the users? Will the system be used and work properly if it is being developed and implemented? Will there be any resistance from the user that will undermine the possible application benefits? This system is targeted to be in accordance with the above-mentioned issues. Beforehand, the management issues and user requirements have been taken into consideration. So, there is no question of resistance from the users that can undermine the possible application benefits.

2.3 Economical Feasibility

The developing system must be justified by cost and benefit. Criteria to ensure that effort is concentrated on project, which will give best, return at the earliest. One of the factors, which affect the development of a new system, is the cost it would require.

The following are some of the important financial questions asked during preliminary investigation:

- The costs conduct a full system investigation.
- The cost of the hardware and software.

The benefits in the form of reduced costs or fewer costly errors. Since the system is developed as part of project work, there is no manual cost to spend for the proposed system. Also, all the resources are already available, it gives an indication of the system is economically possible for development.

CHAPTER 3

DESIGN

The design phase of software development deals with transforming the customer requirements as described in the SRS documents into a form implementable using a programming language.

The software design process can be divided into the following three levels of phases of design:

1. Interface Design

2. Architectural Design
3. Detailed Design

3.1 Interface Design:

Interface design is the specification of the interaction between a system and its environment. this phase proceeds at a high level of abstraction with respect to the inner workings of the system that is during interface design, the internal of the systems are completely ignored and the system is treated as a black box. Attention is focused on the dialogue between the target system and the users, devices, and other systems with which it interacts. The design problem statement produced during the problem analysis step should identify the people, other systems, and devices which are collectively called agents.

3.2 Architectural Design:

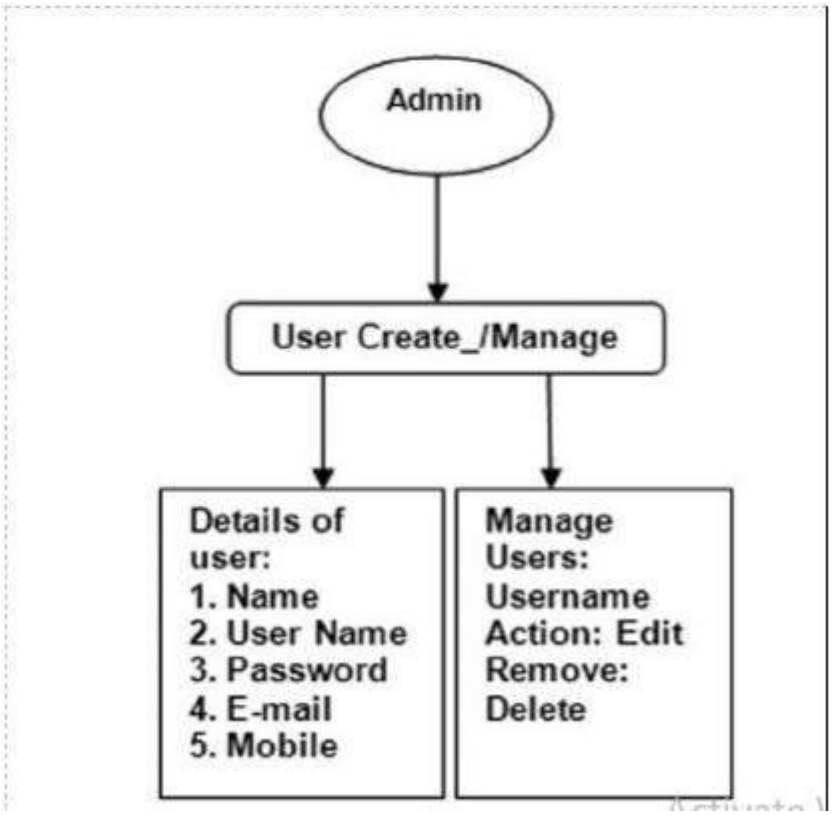
Architectural design is the specification of the major components of a system, the responsibilities, properties, interfaces and the relationships and interactions between them. In architectural design comma the overall structure of the system is chosen, but the internal details of major components are ignored.

3.3 Detailed Design:

Detailed design is the specification of the internal elements of all major system components, their properties, relationships, processing and often their algorithms and data structures.

Detailed design is the phase where the design is refined and plans, specifications and estimates are created. Detailed design will include outputs such as 2D and 3D models, P & ID's, cost build up estimates, procurement plans etc. This phase is where the full cost of the project is identified.

3.1 Data Flow Diagrams



CHAPTER 4

CODING

The coding phase of the software life cycle is concerned with the development of code that will implement the design. This code is written is a formal language called a programming language. Programming languages have evolved over time from sequences of ones and zeros directly interpret-able by a computer, through symbolic machine code, assembly languages, and finally to higher-level languages that are more understandable to humans.

4.1 Sidebar

```
import React from "react";
import "./Css/Sidebar.css";
import DiscFullIcon from '@material-ui/icons/DiscFull';
import { NavLink } from "react-router-dom";
```

```
import HomeSharpIcon from '@material-ui/icons/HomeSharp';
import {
    ProSidebar,
    Menu,
    MenuItem,
    SidebarHeader,
    SidebarFooter,
    SidebarContent,
} from "react-pro-sidebar";


function login() {
    return (
        <div>
  <div className="menu menu--right">

     <ul>
        <li className="menu-list-item menu-list-item--right">
            <img src="
CMCAYAAACuwEE+AAAABHNCSVQICAgIfAhkiAAAG3BJREFUeF7tXQl4TUf7/909izUkSCjFp02p
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```

```
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```

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```

```
        </li>
    </ul>
        <Menu >
            <MenuItem icon={<img src="https://image.flaticon.com/icons/png/512/4395/4395359.png" style={{color:"#FFFFFF",height:"30px",width:"30px"}}/>}>
            <NavLink to="/Dashboard"  activeClassName="active_class" > Consumer</NavLink>
            </MenuItem>

            <MenuItem icon={<img src="https://image.flaticon.com/icons/png/512/2745/2745370.png" style={{color:"#FFFFFF",height:"30px",width:"30px"}}/>}>
            <NavLink to="/ProviderScreen"  activeClassName="active_class" >  Provider </NavLink>
            </MenuItem>

            <MenuItem icon={<img src="https://image.flaticon.com/icons/png/512/2745/2745370.png" style={{color:"#FFFFFF",height:"30px",width:"30px"}}/>}>
            <NavLink to="/AllRequestScreen"  activeClassName="active_class" >  All Request </NavLink>
            </MenuItem>

            <MenuItem icon={<img src="https://image.flaticon.com/icons/png/512/2745/2745370.png" style={{color:"#FFFFFF",height:"30px",width:"30px"}}/>}>
            <NavLink to="/CancledServiceScreen"  activeClassName="active_class" >  Cancelled Services</NavLink>
            </MenuItem>


            <MenuItem icon={<img src="https://image.flaticon.com/icons/png/512/2745/2745370.png" style={{color:"#FFFFFF",height:"30px",width:"30px"}}/>}>
            <NavLink to="/PaidServicesScreen"  activeClassName="active_class" >  Paid Services</NavLink>
            </MenuItem>




            <MenuItem icon={<img src="https://image.flaticon.com/icons/png/512/2745/2745370.png" style={{color:"#FFFFFF",height:"30px",width:"30px"}}/>}>
            <NavLink to="/AllComplaintsScreen"  activeClassName="active_class" >  All Complaints</NavLink>
            </MenuItem>
        </Menu>
```

```
        </div>
  </div>
);
    }
export default login
```

4.2 Consumer Screen

```
import React, { useState, useEffect, Profiler, Component } from 'react';
import './App.css';
import MaterialTable from 'material-table';
import './Css/edit.css';
import ReactDOM from "react-dom"
import CancelIcon from '@material-ui/icons/Cancel';
import ConsumerDetailsButtons from "./ConsumerDetailsButtons"
import ConsumerRejectButton from "./ConsumerRejectButton"
import axios from "axios";
// import DeactivateConsumerButton from "./DeactivateConsumerButton"

import Icon from '@material-ui/core/Icon';
import Button from '@material-ui/core/Button';
import TextField from '@material-ui/core/TextField';
import Dialog from '@material-ui/core/Dialog';
import DialogActions from '@material-ui/core/DialogActions';
import DialogContent from '@material-ui/core/DialogContent';
import DialogContentText from '@material-ui/core/DialogContentText';
import DialogTitle from '@material-ui/core/DialogTitle';
import "./Css/cs.css"
// or
// import { Icon } from '@material-ui/core';




const empList = [
    { id: 1, name: "Snow", email: '', Role: "Service Consumer", city: "Ban
galore", status: "Active" },
    { id: 2, name: "Lannister", email: '', Role: "Service Consumer", city:
 "Chennai", status: "Active" },
    { id: 3, name: "Stark", email: 'Sathi@zimozi.co', Role: "Service Consu
mer", city: "Jaipur", status: "Active" },
    { id: 4, name: "Targaryen", email: '', Role: "Service Consumer", city:
 "Hyderabad", status: "Active" },
    { id: 5, name: "Clifford", email: '', Role: "Service Consumer", city:
"Hyderabad", status: "Active" },
    { id: 6, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
```

```
    { id: 7, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
]



function App() {
    const tableRef = React.createRef();
    const [open, setOpen] = React.useState(false);

    const [userId, setUserId] = useState(null)

    const handleClickOpen = (rowData) => {
        setOpen(true);
        console.log(rowData._id)
        setUserId(rowData._id)
    };

    const handleClose = () => {
        setOpen(false);
    };

    // componentDidMount(){
    //     this.Deactivateuser();
    // }


    const [modalShown, toggleModal] = React.useState(false);
    const [dataLoad, setDataLoad] = useState(true)
    const [PageToken, setPageToken] = useState("")

    // const [data, setData] = useState([])

    useEffect(() => {

        axios.get("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/getAllServiceConsumers", {
            headers: {
                Authorization: localStorage.token,
                Role: "Service-Consumer"

            }

        }).then((result) => {

            console.log("result", result.data.data)
            // const data = setData(result.data.data)
            setDataLoad(false)
        })
```

```
    }, []);


    function Deactivateuser(rowData) {
        // console.log("...", rowData._id);
        // alert("hello")
        console.log(userId,"...")

        axios.post("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/deactivateUser/" + userId, {
            headers: {
                Authorization: localStorage.token,
                Role: "Service-Consumer",
                nextPageToken: "TmV4dF9QYWdlX1Rva2VuMQ=="

            }



        }).then((result) => {

            console.log("Deactivate successfully", result.data.data.status
)
            // const data = setData(result.data.data)
            setDataLoad(false)
            setOpen(false);
            window.location.reload()

        })

    }



    const columns = [
        { title: 'Avatar', field: 'profile.avatar', render: rowData => <im
g src={`${rowData.profile.avatar ? rowData.profile.avatar : "https://uploa
d.wikimedia.org/wikipedia/commons/1/12/User_icon_2.svg"}`} style={{ height
: "70px", width: "70px", borderRadius: '80%' }} />, filtering: false },
        // { title: "ID", field: "id" },
        { title: "Name", field: "profile.firstName" },
        { title: "Email", field: "email" },
        { title: "Role", field: 'role' },
        { title: "Status", field: 'status' },


        // { title: '', field: 'profile.avatar', render: rowData => <butto
n onClick={() => Deactivateuser(rowData)}>{`${rowData.profile.status === "
```

```
activate" ? rowData.profile.status : "Deactivate"}`}</button>, filtering:
false },
        { title: '', field: 'profile.avatar', render: rowData => <Button v
ariant="contained" class="btn btn-
info" onClick={() => handleClickOpen(rowData)}>{`${rowData.profile.status
=== "activate" ? rowData.profile.status : "Deactivate"}`}</Button>, filter
ing: false },
        { title: '', filtering: false, search: false, field: 'imageUrl', r
ender: rowData => <ConsumerDetailsButtons /> },




    ]


    return (
        <div className="App">

            <div>

                <Dialog style={{width:"30%",marginLeft:"40%"}} open={open}
 onClose={handleClose} aria-labelledby="form-dialog-title">
                    <DialogTitle id="form-dialog-
title"> Are u sure you want to Deactivate user?</DialogTitle>



                    <DialogActions>
                        <Button onClick={handleClose} color="primary">
                         No
          </Button>
                        <Button onClick={Deactivateuser} color="primary">
                        Yes
          </Button>
                    </DialogActions>
                </Dialog>
              </div>

              <MaterialTable
                tableRef={tableRef}
                  actions={[
                      {
                          icon: "edit",
                          tooltip: "Edit",
                          onClick: (event, row) => { toggleModal(!modalShown
); }
```

```
                    },


                        {
                          icon: 'refresh',
                          tooltip: 'Refresh Data',
                          isFreeAction: true,
                          onClick: () => tableRef.current && tableRef.curr
ent.onQueryChange(),
                        }

                    // {
                    //     icon: "text",
                    //     tooltip: "Detail",
                    //     onClick: (event, row) => { alert("are u sure wa
nt to delete?"); }
                    // },

                ]}


                style={{ width: "80%", marginLeft: "17%", marginTop: "3%"
}}
                title={""}
                data={query =>
                    new Promise((resolve, reject) => {

                      let url = 'https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/getAllServiceConsumers?'
                    //   url += 'size=' + query.pageSize
                      url += 'nextPageToken=' + ( PageToken)
                      axios.get(url,{headers:{Authorization: localStorage.
token, Role: "Service-Consumer" }})
                        // .then(response => response.json())
                        .then(result => {
                            setPageToken(result.data.pagination.nextPageTo
ken)

                            console.log(result.data.pagination.nextPageTok
en)

                            resolve({
                            data: result.data.data,
                            page: result.data.pagination.page,
                            totalCount: result.data.pagination.total,

                          })
                        })
                    })
                  }
                columns={columns}
```

```
                isLoading={dataLoad}


                options={{

                    actionsColumnIndex: -
1, addRowPosition: "first", filtering: true, search: false
                }}


            />
        </div>
    );
}

export default App;
```

4.3 All Request

```
import React, { useState, useEffect, Profiler } from 'react';
import './Css/edit.css';
import MaterialTable from 'material-table';
import ReactDOM from "react-dom"
import CancelIcon from '@material-ui/icons/Cancel';
import ConsumerDetailsButtons from "./ConsumerDetailsButtons"
import ConsumerRejectButton from "./ConsumerRejectButton"
import axios from "axios";

import Icon from '@material-ui/core/Icon';
// or
// import { Icon } from '@material-ui/core';



const empList = [
    { id: 1, name: "Snow", email: '', Role: "Service Consumer", city: "Ban
galore", status: "Active" },
    { id: 2, name: "Lannister", email: '', Role: "Service Consumer", city:
 "Chennai", status: "Active" },
    { id: 3, name: "Stark", email: 'Sathi@zimozi.co', Role: "Service Consu
mer", city: "Jaipur", status: "Active" },
    { id: 4, name: "Targaryen", email: '', Role: "Service Consumer", city:
 "Hyderabad", status: "Active" },
    { id: 5, name: "Clifford", email: '', Role: "Service Consumer", city:
"Hyderabad", status: "Active" },
    { id: 6, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
```

```
    { id: 7, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
]

function Modal({ children, shown, close }) {


    return shown ? (
        <div
            className="modal-backdrop1"
            onClick={() => {
                // close modal when outside of modal is clicked
                close();
            }}
        >
            <div
                className="modal-content1"
                onClick={e => {
                    // do not close modal if anything inside modal content
 is clicked
                    e.stopPropagation();
                }}
            >
                <CancelIcon onClick={close} style={{ marginLeft: "95%", ma
rginBottom: "3%" }} />
                {children}
            </div>
        </div>
    ) : null;
}

function App() {

    const [modalShown, toggleModal] = React.useState(false);
    const [modalShown1, toggleModal1] = React.useState(false);
    const [dataLoad, setDataLoad] = useState(true)
    const [fname, setFname] = useState("")
    const [lname, setLname] = useState("")
    const [city, setCity] = useState("")
    const [role, setRole] = useState("")
    const [address1, setAddress1] = useState("")
    const [address2, setAddress2] = useState("")
    const [status, setStatus] = useState("")
    const [img, setImg] = useState("")
    const [data, setData] = useState([])
    const [userId, setUserId] = useState("")

    console.log(fname,lname,city,role,address1,address2,status,img)
```

```
    function updateCreateService() {
        axios.put("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/AdminProfile/" + userId, {
            "profile": {
                "category": "Individual",
                "firstName": fname,
                "lastName": lname,
                "company": "Zimozi Solutions Pvt. Ltd.",
                "city": city,
                "address": {
                  "streetAddress1": "AA1",
                  "streetAddress2": "AA2",
                  "city": "Noida",
                  "state": "U.P",
                  "zipcode": "324001",
                  "country": "India"
                }
              }
            }, {
             headers: {
                 Authorization: localStorage.token,
                 Role: "Service-Provider",


             }



        }).then((result) => {

            console.log("create user", result)
            // const data = setData(result.data.data)
            // setDataLoad(false)
            // setOpen(false);
            // window.location.reload()

        })
    }


    function DeleteService() {
        axios.delete("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/deleteUser/" + userId, {

            headers: {
                Authorization: localStorage.token,
                Role: "Service-Consumer",
```

```
            }



        }).then((result) => {

            console.log("create user", result)
            // const data = setData(result.data.data)
            // setDataLoad(false)
            // setOpen(false);
            // window.location.reload()

        })
    }




    useEffect(() => {

        axios.get("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/getAllServiceProviders", {
            headers: {
                Authorization: localStorage.token,
                Role: "Service-Provider"
            }

        }).then((result) => {
                console.log("result..", result.data.result.data)
              const  data = setData(result.data.result.data)
             setDataLoad(false)


        })

    }, []);

    const columns = [
        { title: 'Avatar', field: 'profile.avatar', render: rowData => <im
g src={ `${rowData.profile.avatar ? rowData.profile.avatar : "https://uplo
ad.wikimedia.org/wikipedia/commons/1/12/User_icon_2.svg"}`} style={{ heigh
t:"70px",width: "70px", borderRadius: '80%' }} />, filtering: false },
        // { title: "ID", field: "id" },
        { title: "First Name", field: "profile.firstName" },
        { title: "Last Name", field: "profile.lastName" },
        { title: "City", field: "profile.address.city" },
        { title: "Address1", field: "profile.address.streetAddress1" },
```

```
        { title: "Address2", field: "profile.address.streetAddress2" },
        { title: "Role", field: 'role' },
        { title: "Status", field: 'status' },
        // { title: '', filtering: false, search: false, field: 'imageUrl'
, render: rowData => <ConsumerRejectButton /> },
        { title: '', filtering: false, search: false, field: 'imageUrl', r
ender: rowData => <ConsumerDetailsButtons  /> },
        // { title: "State", field: actions, }

    ]



    return (
        <div className="App">
            <Modal
                shown={modalShown}
                close={() => {
                    toggleModal(false);
                }}
            >

                 <div class="row g-2 ">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid ">First Name</la
bel>
                            <input type="email" class="form-control mt-
2" id="floatingInputGrid" placeholder="name@example.com"  value={fname} on
Change={(e) => setFname(e.target.value)}/>

                        </div>
                    </div>
                    <div class="col-md ">
                        <div class="">
                            <label for="floatingInputGrid">Last Name</labe
l>
                            <input type="email" class="form-control mt-
2" id="floatingInputGrid" placeholder="name@example.com"  value={lname} on
Change={(e) => setLname(e.target.value)}/>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div class="row g-2">
                    <div class="col-md">
                        <div class="">
```

```
                            <label for="floatingInputGrid" className="mt-
2">City</label>
                            <input type="email" class="form-control mt-
2" id="floatingInputGrid" placeholder="name@example.com" value={city} onCh
ange={(e) => setCity(e.target.value)} />

                        </div>
                    </div>
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid"className="mt-
2">Role</label>
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example" value={role} onChange={(e) => setRol
e(e.target.value)}>
                                <option value>Service Provide</option>
                                <option value="1">Service Provider</option
>
                                <option value="2">Service Consumer</option
>
                                {/* <option value="3">Three</option> */}
                            </select>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div class="row g-2 ">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid "className="mt-
2">Address 1</label>
                            <input type="email" class="form-control mt-
2" id="floatingInputGrid" placeholder="name@example.com"  value={address1}
 onChange={(e) => setAddress1(e.target.value)}/>

                        </div>
                    </div>
                    <div class="col-md ">
                        <div class="">
                            <label for="floatingInputGrid"className="mt-
2">Address 2</label>
                            <input type="email" class="form-control mt-
2" id="floatingInputGrid" placeholder="name@example.com" value={address2}
onChange={(e) => setAddress2(e.target.value)} />
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
```

```
                    </div>
                </div>
                <div class="row g-2">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid" className="mt-
2">Profile Picture</label>
                            <input class="form-control mt-
2" type="file" id="formFile" value={img} onChange={(e) => setImg(e.target.
value)}/>

                        </div>
                    </div>
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid"className="mt-
2">Status</label>
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example"value={status} onChange={(e) => setSt
atus(e.target.value)}>
                                <option value>Active</option>
                                <option value="1">Active</option>
                                <option value="2">Delete</option>
                                {/* <option value="3">Three</option> */}
                            </select>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div className="mt-
3"> <button type="button" class="btn btn-
secondary" onClick={updateCreateService}>Save</button></div>



            </Modal>
            <Modal
                shown={modalShown1}
                close={() => {
                    toggleModal1(false);
                }}
            >
                <p>Are u sure u want to delete this record</p>
                <div className="mt-
3"> <button type="button" class="btn btn-
secondary" onClick={DeleteService}>Yes</button></div>
```

```
                {/* <div className="mt-
3"> <button type="button" class="btn btn-
secondary" onClick={}>No</button></div> */}
                </Modal>
            <MaterialTable
                actions={[
                    {
                        icon: "edit",
                        tooltip: "Edit",
                        onClick: (event, row) => { toggleModal(!modalShown
) ; setUserId(row._id) }

                    },

                    {
                        icon: "delete",
                        tooltip: "Delete",
                        onClick: (event, row) => {  toggleModal1(!modalSho
wn1) ; setUserId(row._id) }
                    },

                ]}
                isLoading={dataLoad}
                style={{ width: "75%", marginLeft: "19%", marginTop: "3%"
}}
                title={""}
                data={data}
                columns={columns}



                options={{

                    actionsColumnIndex: -
1, addRowPosition: "first", filtering: true, search: false
                }}
            />
        </div>
    );
}

export default App;
```

4.4

```
import React, { useState, useEffect, Profiler } from 'react';
import './App.css';
```

```
import MaterialTable from 'material-table';
import ReactDOM from "react-dom"
import CancelIcon from '@material-ui/icons/Cancel';
import ConsumerDetailsButtons from "./ConsumerDetailsButtons"
import ConsumerRejectButton from "./ConsumerRejectButton"
import axios from "axios";

import Icon from '@material-ui/core/Icon';
// or
// import { Icon } from '@material-ui/core';




const empList = [
    { id: 1, name: "Snow", email: '', Role: "Service Consumer", city: "Ban
galore", status: "Active" },
    { id: 2, name: "Lannister", email: '', Role: "Service Consumer", city:
 "Chennai", status: "Active" },
    { id: 3, name: "Stark", email: 'Sathi@zimozi.co', Role: "Service Consu
mer", city: "Jaipur", status: "Active" },
    { id: 4, name: "Targaryen", email: '', Role: "Service Consumer", city:
 "Hyderabad", status: "Active" },
    { id: 5, name: "Clifford", email: '', Role: "Service Consumer", city:
"Hyderabad", status: "Active" },
    { id: 6, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
    { id: 7, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
]

function Modal({ children, shown, close }) {


    return shown ? (
        <div
            className="modal-backdrop1"
            onClick={() => {
                // close modal when outside of modal is clicked
                close();
            }}
        >
            <div
                className="modal-content1"
                onClick={e => {
                    // do not close modal if anything inside modal content
 is clicked
                    e.stopPropagation();
                }}
```

```
            >
                <CancelIcon onClick={close} style={{ marginLeft: "95%", ma
rginBottom: "3%" }} />
                {children}
            </div>
        </div>
    ) : null;
}

function App() {

    const [modalShown, toggleModal] = React.useState(false);
    const [dataLoad, setDataLoad] = useState(true)
    const [uid, setuid] = useState("")
    const [data, setData] = useState([])
    const[time,setTime]=useState("");
    const[booking,setBooking]=useState("");
    const[email1,setEmail1]=useState("");
    const[status,setStatus]=useState("");
    const[mainService,setMainService]=useState("");
    const[subService,setSubService]=useState("");
    const[serviceType,setServiceType]=useState("");

    console.log(time,booking,email1,status,mainService,subService,serviceT
ype)

    function updateService() {
        debugger
        axios.post("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/updateAdminServiceRequest", {
            "serviceId": uid,
            "scheduledLaterSlot": [
                27,
                21
            ],
            "servicesRequired": [
                {
                    "mainCategory": mainService,
                    "subCategory": [
                        "subService1",
                        "subService2"
                    ]
                }
            ],
            "bookingRequired": booking,
            "scheduledTime": time,
            "requiredServiceType": serviceType,
            "coordinates": [
                74.966,
```

```
                57.456
            ]
        }, {
            headers: {
                Authorization: localStorage.token,
                Role: "Service-Consumer",


            }



        }).then((result) => {

            console.log("create user", result)
            // const data = setData(result.data.data)
            // setDataLoad(false)
            // setOpen(false);
            // window.location.reload()

        })
    }



    useEffect(() => {

        axios.get("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/getAllServiceRequests", {
            headers: {
                Authorization: localStorage.token,
                Role: "Service-Consumer"

            }

        }).then((result) => {

            console.log("result", result.data.data)
            const data = setData(result.data.data)
            setDataLoad(false)
        })

    }, []);

    const columns = [
        // { title: 'Avatar', field: 'profile.avatar', render: rowData =>
<img src={ `${rowData.profile.avatar ? rowData.profile.avatar : "https://u
pload.wikimedia.org/wikipedia/commons/1/12/User_icon_2.svg"}`} style={{ he
ight:"70px",width: "70px", borderRadius: '80%' }} />, filtering: false },
```

```
        // { title: "ID", field: "id" },
        { title: "Booking Required", field: "bookingRequired" },
        {
            title: "Schedule Time", field: "scheduledTime", type: 'date',
            dateSetting: {
                format: 'dd/MM/yyyy'
            },
        },
        { title: "Requested By", field: 'requestedByDetails.email' },
        { title: "Status", field: 'status' },
        { title: "Service Type", field: 'requiredServiceType' },
        { title: "Main Categore", field: 'serviceName' },
        // { title: "Main Categore", field: 'mainCategory' },
        { title: "Sub Categore", field: 'subCategory.subService1' },
        { title: "Card ID", field: 'carId' },

        // { title: '', filtering: false, search: false, field: 'imageUrl'
, render: rowData => <ConsumerRejectButton /> },
        { title: '', filtering: false, search: false, field: 'imageUrl', r
ender: rowData => <ConsumerDetailsButtons /> },
        // { title: "State", field: actions, }

    ]


    return (
        <div className="App">
            <Modal
                shown={modalShown}
                close={() => {
                    toggleModal(false);
                }}
            >
                <div class="row g-2">
                    <div class="col-md">
                        <div class=" ms-3">
                            <label for="exampleInputEmail1" class="form-
label">Schedule Time</label>
                            <input type="date" class="form-
control" id="exampleInputEmail1" aria-
describedby="emailHelp" value={time} onChange={(e) => setTime(e.target.val
ue)} />
                            {/* <DatePickerComponent id="datepicker" place
holder="Enter date"value={time} onChange={(e) => setTime(e.target.value)}/
> */}
                        </div>
                    </div>
                    <div class="col-md">
                        <div class=" me-3">
```

```
                            <label for="floatigSelectGrid">Booking Require
d</label>
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example" value={booking} onChange={(e) => set
Booking(e.target.value)}>
                                <option value="right now">right now </opti
on>
                                <option value="later">later</option>
                                <option value="1">1</option>
                            </select>
                            {/* <DropDownListComponent id="ddlelement" cla
ssName="mt-
2" dataSource={sportsData1}  placeholder="Select a game" value={booking} o
nChange={(e) => setBooking(e.target.value)} /> */}

                        </div>
                    </div>
                </div>

                <div class="row g-2">
                    <div class="col-md">
                        <div class="ms-3 mt-3">
                            <div className="textboxes">
                                <label for="floatingSelectGrid" className=
"form-label">Email ID</label>
                                <input type="email" class="form-
control" id="exampleInputEmail1" aria-
describedby="emailHelp" value={email1} onChange={(e) => setEmail1(e.target
.value)} />
                                {/* <TextBoxComponent placeholder="@mbo.co
m" showClearButton= {true} floatLabelType="Never"value={email1} onChange={
(e) => setEmail1(e.target.value)}/> */}
                            </div>

                        </div>
                    </div>
                    <div class="col-md">
                        <div class=" me-3 mt-3">
                            <label for="floatingSelectGrid">Status</label>
                            {/* <DropDownListComponent id="ddlelement" cla
ssName="mt-
2" dataSource={sportsData2}  placeholder="Select a game" value={status} on
Change={(e) => setStatus(e.target.value)}/> */}
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example" value={status} onChange={(e) => setS
tatus(e.target.value)}>
                                <option value="1">Active </option>
```

```
                                <option value="....">....</option>
                            </select>

                        </div>
                    </div>
                </div>

                <div class="row g-2">
                    <div class="col-md">
                        <div class="ms-3 mt-3">
                            <label for="floatingSelectGrid" className="for
m-label">Service Type</label>
                            {/* <DropDownListComponent id="ddlelement" cla
ssName="mt-
2" dataSource={sportsData5}  placeholder="Select a game" value={serviceTyp
e} onChange={(e) => setServiceType(e.target.value)}/> */}
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example" value={serviceType} onChange={(e) =>
 setServiceType(e.target.value)}>
                                <option value="Car Mechanic">Car Mechanic<
/option>
                                <option value="Mobile Mechanic">Mobile Mec
hanic</option>
                            </select>

                        </div>
                    </div>

                    <div class="col-md">
                        <div class=" me-3 mt-3">
                            <label for="floatingSelectGrid" className="for
m-label">Main Categore</label>
                            {/* <DropDownListComponent id="ddlelement" cla
ssName="mt-
0" dataSource={sportsData3}  placeholder="Select a game" value={mainServic
e} onChange={(e) => setMainService(e.target.value)}/> */}
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example" value={mainService} onChange={(e) =>
 setMainService(e.target.value)}>
                                <option value="Service1">Service1</option>
                                <option value="Service2">Service2</option>
                            </select>
                        </div>
                    </div>
                </div>
```

```
                <div class="row g-2">
                    <div class="col-md">
                        <div class="ms-3 mt-3">
                            <label for="exampleInputEmail1" class="form-
label textboxes mt-1">Sub  Categore </label>
                            {/* <MultiSelectComponent style={{marginTop:"-
5%"}} className="e-control e-textbox e-
lib" id="mtselement" floatLabelType="Auto" dataSource={sportsData4}  place
holder="" value={subService} onChange={(e) => setSubService(e.target.value
)}/> */}
                            <select class="form-select mt-
2" id="floatingSelectGrid" aria-
label="Floating label select example" value={subService} onChange={(e) =>
setSubService(e.target.value)}>
                                <option value="1">subService1</option>
                                <option value="2">subService2</option>
                            </select>
                        </div>
                    </div>

                    <div class="col-md">
                        <div class=" me-3 mt-3">
                        <button type="button" class="btn btn-
dark lg" style={{marginTop:"15%"}} onClick={updateService}>Update</button>
                        </div>
                    </div>
                </div>

                {/* <h1>Look! I'm inside the modal!</h1> */}
            </Modal>
            <MaterialTable
                actions={[
                    {
                        icon: "edit",
                        tooltip: "Edit",
                        onClick: (event, row) => {
                            debugger
                            toggleModal(!modalShown);
                            setuid(row._id);
                            setBooking(row.bookingRequired);
                            setTime(row.scheduledTime)
                         }
                    },

                    // {
                    //     icon: "delete",
                    //     tooltip: "Delete",
                    //     onClick: (event, row) => { alert("are u sure wa
nt to delete?"); }
```

```
                    // },

                ]}

                style={{ width: "75%", marginLeft: "19%", marginTop: "3%"
}}
                title={""}
                data={data}
                columns={columns}
                isLoading={dataLoad}


                options={{

                    actionsColumnIndex: -
1, addRowPosition: "first", filtering: true, search: false
                }}
            />
        </div>
    );
}

export default App;
```

4.4 Cancelled Service

```
import React, { useState, useEffect, Profiler } from 'react';
import './App.css';
import MaterialTable from 'material-table';
import ReactDOM from "react-dom"
import CancelIcon from '@material-ui/icons/Cancel';
import ConsumerDetailsButtons from "./ConsumerDetailsButtons"
import ConsumerRejectButton from "./ConsumerRejectButton"
import axios from "axios";

import Icon from '@material-ui/core/Icon';
// or
// import { Icon } from '@material-ui/core';



const empList = [
    { id: 1, name: "Snow", email: '', Role: "Service Consumer", city: "Ban
galore", status: "Active" },
    { id: 2, name: "Lannister", email: '', Role: "Service Consumer", city:
 "Chennai", status: "Active" },
    { id: 3, name: "Stark", email: 'Sathi@zimozi.co', Role: "Service Consu
mer", city: "Jaipur", status: "Active" },
```

```
    { id: 4, name: "Targaryen", email: '', Role: "Service Consumer", city:
 "Hyderabad", status: "Active" },
    { id: 5, name: "Clifford", email: '', Role: "Service Consumer", city:
"Hyderabad", status: "Active" },
    { id: 6, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
    { id: 7, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
]

function Modal({ children, shown, close }) {


    return shown ? (
        <div
            className="modal-backdrop1"
            onClick={() => {
                // close modal when outside of modal is clicked
                close();
            }}
        >
            <div
                className="modal-content1"
                onClick={e => {
                    // do not close modal if anything inside modal content
 is clicked
                    e.stopPropagation();
                }}
            >
                <CancelIcon onClick={close} style={{ marginLeft: "95%", ma
rginBottom: "3%" }} />
                {children}
            </div>
        </div>
    ) : null;
}

function App() {

    const [modalShown, toggleModal] = React.useState(false);
    const [dataLoad, setDataLoad] = useState(true)
    const [data, setData] = useState([])

    useEffect(() => {

        axios.get("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/getCancelledServices", {
            headers: {
                Authorization: localStorage.token,
```

```
                Role: "Service-Consumer"

            }

        }).then((result) => {

                console.log("result", result.data.data)
              const  data = setData(result.data.data)
             setDataLoad(false)
        })

    }, []);

    const columns = [
        // { title: 'Avatar', field: 'profile.avatar', render: rowData =>
<img src={ `${rowData.profile.avatar ? rowData.profile.avatar : "https://u
pload.wikimedia.org/wikipedia/commons/1/12/User_icon_2.svg"}`} style={{ he
ight:"70px",width: "70px", borderRadius: '80%' }} />, filtering: false },
        // { title: "ID", field: "id" },
        { title: " Service Name", field: "serviceName" },
        { title: "Service Type", field: "serviceType" },
        { title: "Service Status", field: "serviceStatus" },
        { title: "Time Taken", field: 'timeTaken' },
        { title: "Amount Paid", field: 'amountPaid' },
        // { title: '', filtering: false, search: false, field: 'imageUrl'
, render: rowData => <ConsumerRejectButton /> },
        { title: '', filtering: false, search: false, field: 'imageUrl', r
ender: rowData => <ConsumerDetailsButtons  /> },
        // { title: "State", field: actions, }

    ]


    return (
        <div className="App">
            <Modal
                shown={modalShown}
                close={() => {
                    toggleModal(false);
                }}
            >
                <div class="row g-2">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">Name</label>
                            <input type="email" class="form-
control" id="floatingInputGrid" placeholder="name@example.com" value="" />

                        </div>
```

```
                    </div>
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">Role</label>
                            <select class="form-
select" id="floatingSelectGrid" aria-
label="Floating label select example">
                                <option value>one</option>
                                <option value="1">One</option>
                                <option value="2">Two</option>
                                <option value="3">Three</option>
                            </select>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div class="row g-2 mt-3">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">state</label>
                            <input type="email" class="form-
control" id="floatingInputGrid" placeholder="name@example.com" value="" />

                        </div>
                    </div>
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">Status</label>
                            <select class="form-
select" id="floatingSelectGrid" aria-
label="Floating label select example">
                                <option value>1</option>
                                <option value="1">One</option>
                                <option value="2">Two</option>
                                <option value="3">Three</option>
                            </select>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div class="mb-3 mt-3">
                    {/* <label for="formFile" class="form-
label">Default file input example</label> */}
                    <input class="form-
control" type="file" id="formFile" />
                </div>
                {/* <h1>Look! I'm inside the modal!</h1> */}
```

```
            </Modal>
            <MaterialTable
                actions={[
                    {
                        icon: "edit",
                        tooltip: "Edit",
                        onClick: (event, row) => { toggleModal(!modalShown
); }
                    },

                    // {
                    //     icon: "delete",
                    //     tooltip: "Delete",
                    //     onClick: (event, row) => { alert("are u sure wa
nt to delete?"); }
                    // },

                ]}

                style={{ width: "80%", marginLeft: "17%", marginTop: "3%"
}}
                title={""}
                data={data}
                columns={columns}
                isLoading={dataLoad}


                options={{

                    actionsColumnIndex: -
1, addRowPosition: "first", filtering: true, search: false
                }}
            />
        </div>
    );
}

export default App;
```

4.5 Paid Service

```
import React, { useState, useEffect, Profiler } from 'react';
import './App.css';
import MaterialTable from 'material-table';
import ReactDOM from "react-dom"
import CancelIcon from '@material-ui/icons/Cancel';
import ConsumerDetailsButtons from "./ConsumerDetailsButtons"
import ConsumerRejectButton from "./ConsumerRejectButton"
```

```
import axios from "axios";

import Icon from '@material-ui/core/Icon';
// or
// import { Icon } from '@material-ui/core';



const empList = [
    { id: 1, name: "Snow", email: '', Role: "Service Consumer", city: "Ban
galore", status: "Active" },
    { id: 2, name: "Lannister", email: '', Role: "Service Consumer", city:
 "Chennai", status: "Active" },
    { id: 3, name: "Stark", email: 'Sathi@zimozi.co', Role: "Service Consu
mer", city: "Jaipur", status: "Active" },
    { id: 4, name: "Targaryen", email: '', Role: "Service Consumer", city:
 "Hyderabad", status: "Active" },
    { id: 5, name: "Clifford", email: '', Role: "Service Consumer", city:
"Hyderabad", status: "Active" },
    { id: 6, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
    { id: 7, name: "Frances", email: '', Role: "Service Consumer", city: "
Hyderabad", status: "Active" },
]

function Modal({ children, shown, close }) {


    return shown ? (
        <div
            className="modal-backdrop1"
            onClick={() => {
                // close modal when outside of modal is clicked
                close();
            }}
        >
            <div
                className="modal-content1"
                onClick={e => {
                    // do not close modal if anything inside modal content
 is clicked
                    e.stopPropagation();
                }}
            >
                <CancelIcon onClick={close} style={{ marginLeft: "95%", ma
rginBottom: "3%" }} />
                {children}
            </div>
        </div>
```

```
    ) : null;
}

function App() {

    const [modalShown, toggleModal] = React.useState(false);
    const [dataLoad, setDataLoad] = useState(true)
    const [data, setData] = useState([])

    useEffect(() => {

        axios.get("https://84e6ux9vhc.execute-api.us-east-
1.amazonaws.com/develop/admin/getAllPaidServices", {
            headers: {
                Authorization: localStorage.token,
                Role: "Service-Consumer"

            }

        }).then((result) => {

                console.log("result", result.data.data)
              const  data = setData(result.data.data)
             setDataLoad(false)
        })

    }, []);

    const columns = [
        // { title: 'Avatar', field: 'profile.avatar', render: rowData =>
<img src={ `${rowData.profile.avatar ? rowData.profile.avatar : "https://u
pload.wikimedia.org/wikipedia/commons/1/12/User_icon_2.svg"}`} style={{ he
ight:"70px",width: "70px", borderRadius: '80%' }} />, filtering: false },
        // { title: "ID", field: "id" },
        { title: " Service Name", field: "serviceName" },
        { title: "Service Type", field: "serviceType" },
        { title: "Service Status", field: "serviceStatus" },
        { title: "Time Taken", field: 'timeTaken' },
        { title: "Amount Paid", field: 'amountPaid' },
        { title: "Requested Type", field: 'requiredServiceType' },
        { title: "Requested To", field: 'requiredServiceTo' },
        // { title: '', filtering: false, search: false, field: 'imageUrl'
, render: rowData => <ConsumerRejectButton /> },
        { title: '', filtering: false, search: false, field: 'imageUrl', r
ender: rowData => <ConsumerDetailsButtons  /> },
        // { title: "State", field: actions, }

    ]
```

```
    return (
        <div className="App">
            <Modal
                shown={modalShown}
                close={() => {
                    toggleModal(false);
                }}
            >
                <div class="row g-2">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">Name</label>
                            <input type="email" class="form-
control" id="floatingInputGrid" placeholder="name@example.com" value="" />

                        </div>
                    </div>
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">Role</label>
                            <select class="form-
select" id="floatingSelectGrid" aria-
label="Floating label select example">
                                <option value>one</option>
                                <option value="1">One</option>
                                <option value="2">Two</option>
                                <option value="3">Three</option>
                            </select>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div class="row g-2 mt-3">
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">state</label>
                            <input type="email" class="form-
control" id="floatingInputGrid" placeholder="name@example.com" value="" />

                        </div>
                    </div>
                    <div class="col-md">
                        <div class="">
                            <label for="floatingInputGrid">Status</label>
                            <select class="form-
select" id="floatingSelectGrid" aria-
label="Floating label select example">
                                <option value>1</option>
```

```
                                <option value="1">One</option>
                                <option value="2">Two</option>
                                <option value="3">Three</option>
                            </select>
                            {/* <label for="floatingSelectGrid">Works with
 selects</label> */}
                        </div>
                    </div>
                </div>
                <div class="mb-3 mt-3">
                    {/* <label for="formFile" class="form-
label">Default file input example</label> */}
                    <input class="form-
control" type="file" id="formFile" />
                </div>
                {/* <h1>Look! I'm inside the modal!</h1> */}
            </Modal>
            <MaterialTable
                actions={[
                    {
                        icon: "edit",
                        tooltip: "Edit",
                        onClick: (event, row) => { toggleModal(!modalShown
); }
                    },

                    // {
                    //     icon: "delete",
                    //     tooltip: "Delete",
                    //     onClick: (event, row) => { alert("are u sure wa
nt to delete?"); }
                    // },

                ]}

                style={{ width: "80%", marginLeft: "17%", marginTop: "3%"
}}
                title={""}
                data={data}
                columns={columns}
                isLoading={dataLoad}


                options={{

                    actionsColumnIndex: -
1, addRowPosition: "first", filtering: true, search: false
                }}
            />
```

```
        </div>
    );
}

export default App;
```

CHAPTER 5

TESTING

The main purpose of the test plan for this Donation Website is to discuss the testing details of the use cases of the Online Donation System. The software project test plan also describes the objective, scope and approach of the software testing effort for the Together we can project. The test plan for this project also indicates the personnel responsible for each task and also specifies the risks associated with the test plan.

"Software testing is at a very important crossroad, where it is going back to the roots on certain fronts while moving inexorably forward. For instance, test automation is growing in prominence, but manual testing is becoming a niche; we are increasingly collaborating with the developers, breaking the bounds of unrealistic independence in testing, and bringing in true conscious quality. At such an important stage, it is important to take stock of the past, present, and future to define both the direction the discipline will take as well as the careers it will entail for testers." [3]

5.1Unit Testing

The Unit Testing is a test that tests each single module of the software to check for errors. This is mainly done to discover errors in the code of this Project. The main goal of the unit testing would be to isolate each part of the program and to check the correctness of the code. In the case of this project, all the web forms and the php , JavaScript code will be tested. There are many benefits for this unit testing:

• The unit testing facilitates change in the code.

• It allows testing to be done in a bottom up fashion.

At the same time, unit testing has some disadvantages such as, it might not identify each and every error in the system.

5.2 Integration Testing

In Integration Testing, the individual software modules are combined and tested as a whole unit. The integration testing generally follows unit testing where each module is tested as a separate unit. The main purpose of the integration testing is to test the functional and performance requirements on the major items of the project. All the modules of the project developed individually would be combined together and tested as a whole system in the integration testing.

5.3Regression Testing

The Regression Testing is generally done whenever modifications are made to the source code of a project. The Regression Testing can also be defined as the process of testing changes made to the computer program and also makes sure that the older programming still works with the new changes. So, before any new version of a software product is released, the old test cases for the project will be run against the software with the changes made, to make sure that the old functionalities of the project still work.

5.4 Acceptance Testing

This testing is generally performed when the project is nearing its end. This test mainly qualifies the project and decides if it will be accepted by the users of the system. The users or the customers of the project are responsible for the test.

5.5 System Testing

The system testing is mainly done on the whole integrated system to make sure that the project that has been developed meets all the requirements. The test cases for the system testing will be the combination of unit and integration tests.

5.6 Test Cases

5.6.1 Test Case 1 – User/Admin Login

- **Fail Criteria**: Unexpected error while using correct username and password.
- **Pass Criteria**: User is logged in successfully using correct credentials.

5.6.2 Test Case 2 – User/Admin Log out

- **Fail Criteria**: Unexpected error while logging out.
- **Pass Criteria**: User/Admin log out successfully.

5.6.3 Test Case 3 – Searching Content

- **Fail Criteria**: Existed content not found using search bar.
- **Pass Criteria**: Content related to searched text is listed on page.

5.6.4 Test Case 4 – Admin toolbar

• **Fail Criteria**: Drupal toolbar menu are not showing.

• **Pass Criteria**: Toolbar menu is shown with roles of logged in user.

5.7 Test Cases Result Summary

Table 5.1 Test case result summary

Test Case #	Description	Result
TC #1	User/Admin Login	Passed
TC #2	User/Admin Log out	Passed
TC #3	Searching Content	Passed
TC #4	Admin Toolbar	Passed

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   https://doi.org/10.1201/9781315692333
   https://doi.org/10.1201/b13928
   https://doi.org/10.1201/9781315659732

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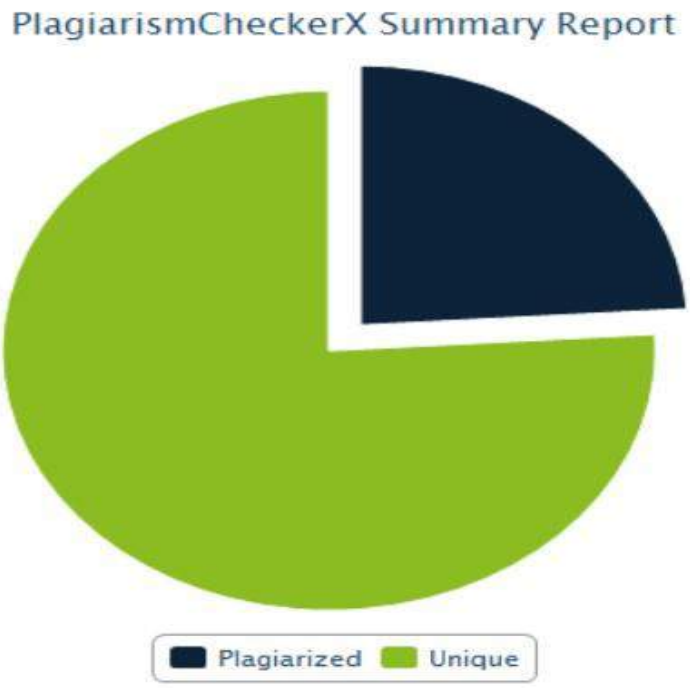

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