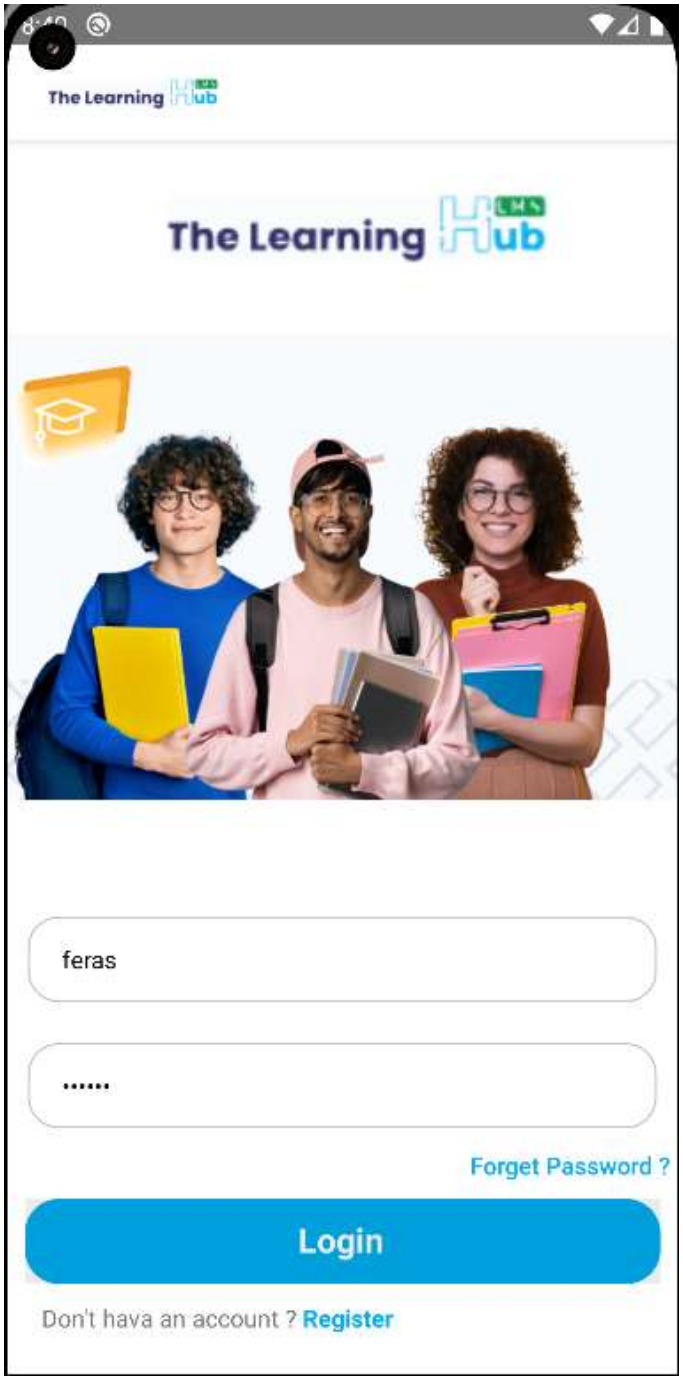
Feras Al-Khuzai

Login Page :



Home Page :

The Learning Hub
Info
The Learning Hub
We help you to achieve your business outcomes and stay competitive by offering engaging, on-demand & e-learning solutions.
With our integrated learning solutions and wide range of service modalities, we equip our strategic partners with the tools required to achieve their visionary outcomes going through a tailored experience.
Discover Products
Watch Video
Home
Course

The Learning Hub

Info

What we do?

Products

We offer a range of digital solutions to facilitate the educational process and improve your work.

Courses

Provides Access to a wide range of Courses Across Various Technologies. The contents are continuously updated by certified experts in line with the related certification body and explained in the most simplest forms.

Talent Hub

The Learning Hub

Info

About Us

The recent past has opened up a new era for the educational sector thereby needing a complete transformation and provide a unique experience to its various stake holders. The learning Hub with its rich experience on emerging technologies address this need and helps with a complete package of digital transformation solutions to various entities operating in this sector like governmental agencies, institutions- academic and vocational academies and training departments in corporates. These products are enabled with wide range of functions automating each and every service required in the education industry.

Home

Course

The Learning Hub

Info

Student Information System - SIS

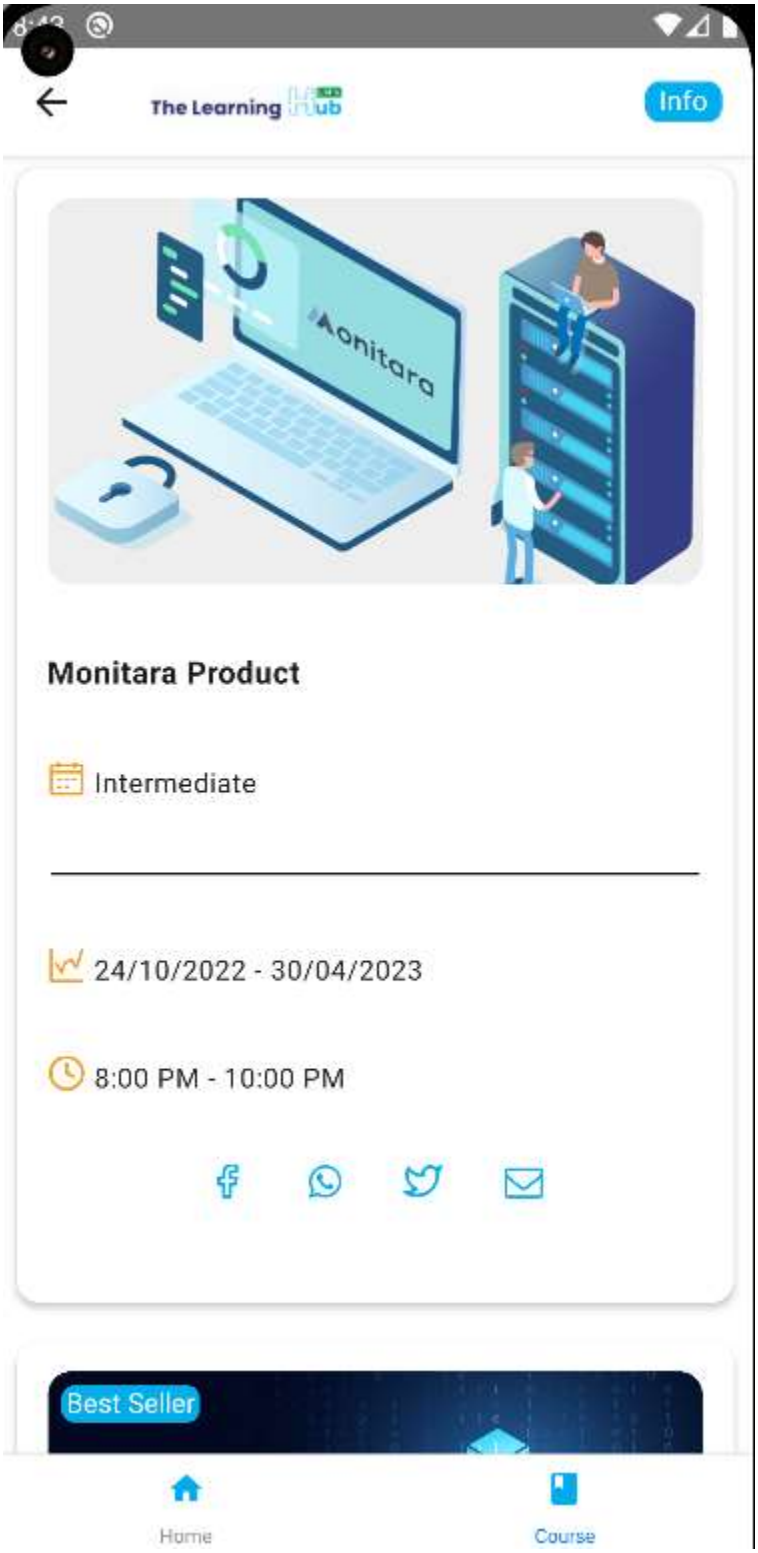
- Central repository to manage all educational needs.
- Enable educational institutes maintain student information and automate their operational services.
- End-user profiles of the student category.
- Mobile application & Web-based platform.

Learning Experience Platform - LXP

Home

Course

Course Page :


The Learning Hub
Info
Monitara
Monitara Product
Intermediate
24/10/2022 - 30/04/2023
8:00 PM - 10:00 PM
Best Seller
Home
Course

The Learning Hub

Info

Certified Ethical Hacking(CEHv11)

Intermediate

09/01/2023 - 13/01/2023

7:00 AM - 10:00 AM

Home

Course

The Learning Hub

Info

Internet of Things (IoT)

Intermediate

01/11/2022 - 30/2/2023

7:00 AM - 10:00 AM

Home

Course

Code Login :

```
import { Icon } from "@rneui/base";
import React, { useState } from "react";
import { Alert, Button, Image, Pressable, ScrollView, StyleSheet,
Text, TextInput, View } from "react-native";



const Login = ({ navigation }: any) => {



    //states
    const [passwordVisable, setPasswordVisable] = useState(true);
    const [username, setUsername] = useState('');
    const [password, setPassword] = useState('');
    //user array
    const usernames = ['feras', "Mutaz", "Ayman", "Ali"];
    const passwords = ['123456', "m123456", "a123456", "l123456"];


    const CheckValidation = () => {

        if (usernames.indexOf(username) > -1 &&
passwords.indexOf(password) > -1) {
            let user = usernames.indexOf(username);
            let pass = passwords.indexOf(password);
            if (user == pass) {
                Alert.alert('lOGIN SUCCESSFULLY');
                navigation.navigate("MyPages")
            }
            else {
                Alert.alert('Username or password is incorrect!');
            }
        }
        else {
            Alert.alert('Username or password is incorrect!');
        }

    }
```

```
    return (
        <View style={{ backgroundColor: 'white', height: '100%' }}>
            <View>
                <Image source={require('../assets/img/img1login.png')}
style={styles.logo} />
                <Image
source={require('../assets/img/img2loginpeople.png')} style={{ width:
400, height: 300, resizeMode: 'contain', marginBottom: 7 }} />
                <Text>{'\n'}</Text>
            </View>
            <TextInput style={styles.TxtInput}
                placeholder="Username"
                placeholderTextColor={'#646464'}
                onChangeText={username => setUsername(username)}
            />
            <TextInput style={styles.TxtInput}
                placeholder="Password"
                placeholderTextColor={'#646464'}
                onChangeText={password => setPassword(password)}
secureTextEntry={true}
            />
            <View style={styles.register}>
                <Text style={{ color: '#00ADEE', left: 226, bottom:
40, fontWeight: '600' }}>Forget Password ? </Text>
            </View>
            <View>
                <Pressable onPress={CheckValidation}
style={styles.button}>
                    <Text style={styles.login}>Login</Text>
                </Pressable >
            </View>
            <View>
                <Text style={{ alignSelf: 'flex-start', left: 20
}}>Don't hava an account ?
                    <Text style={{ color: '#00ADEE', fontWeight:
'bold', alignSelf: 'flex-end', right: 105 }}
                        onPress={() =>
navigation.navigate('Information')}> Register</Text></Text>

            </View>
        </View>
    );
}

const styles = StyleSheet.create({
```

```
    logo: {
        width: 300,
        height: 80,
        resizeMode: 'contain',
        position: 'relative',
        left: 60,
        top: 10,
        marginBottom: 20
    }
    , TxtInput: {
        height: 50,
        margin: 12,
        padding: 10,
        borderWidth: 1,
        borderRadius: 18,
        color: 'black',
        borderColor: '#c0c0c0',
        paddingLeft: 20


    },
    register: {
        position: 'relative',
        top: 40,
        left: 45,
        fontWeight: 'bold',
        fontSize: 16,
        color: '#212529',

    },
    login: {
        fontSize: 20,
        fontWeight: 'bold',
        position: 'relative',
        left: '43%',
        color: 'white',
        top: 10

    },
    button: {
        backgroundColor: '#00ADEE',
        borderRadius: 20,
        color: 'black',
        height: 50,
        margin: 10
    }
```

```
})

export default Login;
```

Code Home :

```
import { color } from "@rneui/base/dist/helpers";
import { Image } from "@rneui/themed/dist/Image";
import React from "react";
import { Alert, Linking, SafeAreaView, ScrollView,
ScrollViewComponent, StyleSheet, View } from "react-native";
import { Avatar, Button, Card, IconButton, Text } from 'react-native-
paper';
import Icon from "react-native-vector-icons/AntDesign";

const MyComponent = () => (
    <Card.Title
        title="Card Title"
        subtitle="Card Subtitle"
        left={(props) => <Avatar.Icon {...props} icon="folder" />}
        right={(props) => <IconButton {...props} icon="more-vert"
onPress={() => { }} />}
    />
);
const youtube = () => {
    Linking.openURL('https://www.youtube.com/watch?v=xadTsO9tU9s');
};
const Home = ({ navigation }: any) => {
    return (
        <ScrollView style={{ backgroundColor: 'white' }}>
            <View >
                <Card style={styles.cards}>
                    <Card.Content>
                        <Text variant="titleLarge" style={{
fontWeight: 'bold' }}>The Learning Hub</Text>
                        <Text>{'\n'}</Text>

                        <Text style={styles.fontS}
variant="bodyMedium">We help you to achieve your business outcomes and
```

```
stay competitive by offering engaging, on-demand & e-learning
solutions.</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium">With our integrated
learning solutions and wide range of service modalities, we equip our
strategic partners with the tools required to achieve their visionary
outcomes going through a tailored experience.</Text>

                    </Card.Content>
                    <Text>{'\n'}</Text>

                    <Card.Cover
source={require('../assets/img/feature-image.png')} style={{ width:
320, alignSelf: 'center', backgroundColor: 'null' }} />
                    <Text>{'\n'}</Text>
                    <Button textColor="white" style={{
backgroundColor: '#00ADEE', width: 150 }} onPress={() =>
navigation.navigate('Courses')}>Discover Products</Button>
                    <Button textColor="white" style={{
backgroundColor: '#00ADEE', width: 150, position: 'absolute', right:
1, top: 543 }} onPress={youtube}><Icon name="playcircleo"
color={'white'} size={18} /> Watch Video</Button>
                    <Text>{'\n'}</Text>

                </Card>
            </View>
            <View >
                <Card style={[styles.cards, { backgroundColor:
'#F4FCFF' }]}>
                    <Card.Content>
                    <Text variant="bodyMedium" style={{ alignSelf:
'center', fontWeight: 'bold', fontSize: 18 }}>What we do?</Text>
                    <Text>{'\n'}</Text>

                        <Text variant="bodyMedium" style={{ alignSelf:
'center', fontWeight: 'bold', fontSize: 16 }}>Products</Text>
                        <Text>{'\n'}</Text>

                        <Card.Cover
source={require('../assets/img/Product.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                        <Text>{'\n'}</Text>

                        <Text variant="bodyMedium" style={{ alignSelf:
'center', fontSize: 14 }}>We offer a range of digital solutions to
facilitate the educational process and improve your work.</Text>
```

```
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ alignSelf:
'center', fontWeight: 'bold', fontSize: 16 }}>Courses</Text>
                        <Text>{'\n'}</Text>

                        <Card.Cover
source={require('../assets/img/Courses.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                        <Text>{'\n'}</Text>

                        <Text variant="bodyMedium" style={{ alignSelf:
'center', fontSize: 14 }}>Provides Access to a wide range of Courses
Across Various Technologies. The contents are continuously updated by
certified experts in line with the related certification body and
explained in the most simplest forms.</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ alignSelf:
'center', fontWeight: 'bold', fontSize: 16 }}>Talent Hub</Text>
                        <Text>{'\n'}</Text>

                        <Card.Cover
source={require('../assets/img/Talent-Hub-2.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                        <Text>{'\n'}</Text>

                        <Text variant="bodyMedium" style={{ alignSelf:
'center', fontSize: 14 }}>Unlock your true potential by joining the
Talent Hub platform. You will find jobs, social networking
opportunities, and internships.</Text>

                        <Text>{'\n'}</Text>


                    </Card.Content>


                </Card>
            </View>
            <View>
                <Card style={styles.cards}>
                    <Card.Content>
                        <Text variant="titleLarge" style={{
fontWeight: 'bold' }}>About Us</Text>
                        <Text>{'\n'}</Text>
```

```
                        <Text style={styles.fontS}
variant="bodyMedium">The recent past has opened up a new era for the
educational sector thereby needing a complete transformation and
provide a unique experience to its various stake holders.

                            The learning Hub with its rich experience
on emerging technologies address this need and helps with a complete
package of digital transformation solutions to various entities
operating in this sector like governmental agencies, institutions-
academic and vocational academies and training departments in
corporates.

                            These products are enabled with wide range
of functions automating each and every service required in the
education industry.</Text>


                    </Card.Content>
                    <Text>{'\n'}</Text>

                    <Card.Cover source={require('../assets/img/About-
Us-30.png')} style={{ width: 300, height: 265, alignSelf: 'center',
backgroundColor: 'null' }} />
                    <Text>{'\n'}</Text>
                    <Button textColor="white" style={{
backgroundColor: '#00ADEE', width: 150 }} onPress={() =>
Alert.alert('Hey')}>See more</Button>
                    <Text>{'\n'}</Text>

                </Card>
            </View>

            <View >
                <Card style={[styles.cards, { backgroundColor:
'#F4FCFF' }]}>
                    <Card.Content>
                        <Text variant="titleLarge" style={{
fontWeight: 'bold', alignSelf: 'center' }}>Our Products</Text>

                        <Card style={styles.cardInner}>
                            <Card.Content>
                                <Text variant="bodyMedium" style={{
alignSelf: 'center', fontWeight: 'bold', fontSize: 16 }}>Learning
Management System - LMS</Text>
                                <Text>{'\n'}</Text>
```

```
                                <Card.Cover
source={require('../assets/img/LMS-2.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ A Comprehensive solution implement digital knowledge
and learning for both academic and corporate.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Mobile application & Web-based platform.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Integration with other systems.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ User-friendly learning tool.</Text>

                                <Text>{'\n'}</Text>
                            </Card.Content>
                        </Card>

                        <Card style={styles.cardInner}>
                            <Card.Content>
                                <Text variant="bodyMedium" style={{
alignSelf: 'center', fontWeight: 'bold', fontSize: 16 }}>Student
Information System - SIS</Text>
                                <Text>{'\n'}</Text>

                                <Card.Cover
source={require('../assets/img/SIS-2.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Central repository to manage all educational
needs.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Enable educational institutes maintain student
information and automate their operational services.</Text>
```

```
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ End-user profiles of the student category.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Mobile application & Web-based platform.</Text>
                                <Text>{'\n'}</Text>
                            </Card.Content>
                        </Card>
                        <Card style={styles.cardInner}>
                            <Card.Content>
                                <Text variant="bodyMedium" style={{
alignSelf: 'center', fontWeight: 'bold', fontSize: 16 }}>Learning
Experience Platform - LXP</Text>
                                <Text>{'\n'}</Text>

                                <Card.Cover
source={require('../assets/img/LXP.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ A cloud based learning environment to improve
employee skills.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Provide AI driven learning experience platform to
satisfy the self-directed learning.</Text>
                                <Text>{'\n'}</Text>


                                <Text>{'\n'}</Text>
                            </Card.Content>
                        </Card>
                        <Card style={styles.cardInner}>
                            <Card.Content>
                                <Text variant="bodyMedium" style={{
alignSelf: 'center', fontWeight: 'bold', fontSize: 16 }}>Learning
Experience Platform - LXP</Text>
                                <Text>{'\n'}</Text>
```

```
                                <Card.Cover
source={require('../assets/img/KMS-1.png')} style={{ width: 54,
alignSelf: 'center', height: 53 }} />
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ KMS improve cooperation, understanding and
operational alignment.</Text>
                                <Text>{'\n'}</Text>

                                <Text variant="bodyMedium" style={{
fontSize: 14 }}>▪ Enable to focus on the customer base and users to
achieve successful use of services and products.</Text>
                                <Text>{'\n'}</Text>


                                <Text>{'\n'}</Text>
                            </Card.Content>
                        </Card>

                    </Card.Content>


                </Card>
            </View>
        </ScrollView>
    );

}
export default Home;

const styles = StyleSheet.create({
    cards: {
        width: 380
        , alignSelf: 'center'
        , padding: 10
        , margin: 2,
        backgroundColor: 'white'
    },
    fontS: {
        fontFamily: 'sans-serif'
    },
    cardInner: {
        margin: 10,
        backgroundColor: 'white'
    }
```

```
})
```

Code Courses :

```
import { color } from "@rneui/base/dist/helpers";
import { Image } from "@rneui/themed/dist/Image";
import React from "react";
import { Alert, Linking, SafeAreaView, ScrollView,
ScrollViewComponent, StyleSheet, View } from "react-native";
import { Avatar, Button, Card, IconButton, Text } from 'react-native-
paper';
import Icon from "react-native-vector-icons/AntDesign";
import Icon2 from "react-native-vector-icons/Feather";
import Icon3 from "react-native-vector-icons/FontAwesome";

const HR = () => {
    return (
        <View
            style={{
                borderBottomColor: '##a7a5a5',
                borderBottomWidth: 1,
                margin: 2,
            }}
        />
    );
};
const Course = () => {
    return (
```

```
        <ScrollView>
            <View style={{backgroundColor:'white'}}>
            <View >
                <Card style={styles.cardInner}>
                    <Card.Content>


                        <Card.Cover
source={require('../assets/img/IOT.jpeg')} style={{ width: 340,
alignSelf: 'center', height: 200 }} />
                        <Text
style={{position:'absolute',top:22,left:22,backgroundColor:'#00ADEE',c
olor:'white',width:74,borderWidth: 1,borderRadius: 8,}}> Best Seller
</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{
fontWeight: 'bold', fontSize: 16 }}>Internet of Things (IoT)</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="calendar" color={'#F29D26'} size={20} />
Intermediate</Text>

                        <Text>{'\n'}</Text>
                        <HR />
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="linechart" color={'#F29D26'} size={20} /> 01/11/2022
- 30/2/2023</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon2 name="clock" color={'#F29D26'} size={20} /> 7:00 AM -
10:00 AM</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14,alignSelf:'center' }}><Icon2 name="facebook" color={'#00ADEE'}
size={20} />        <Icon3 name="whatsapp" color={'#00ADEE'} size={20}
/>        <Icon2 name="twitter" color={'#00ADEE'} size={20}
/>        <Icon3 name="envelope-o" color={'#00ADEE'} size={20}
/></Text>


                        <Text>{'\n'}</Text>
                    </Card.Content>
                </Card>
            </View>
```

```
            <View >
                <Card style={styles.cardInner}>
                    <Card.Content>


                        <Card.Cover
source={require('../assets/img/hack.png')} style={{ width: 340,
alignSelf: 'center', height: 200 }} />
                        <Text
style={{position:'absolute',top:22,left:22,backgroundColor:'#00ADEE',c
olor:'white',width:57,borderWidth: 1,borderRadius: 8,}}> Popular
</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{
fontWeight: 'bold', fontSize: 16 }}>Certified Ethical
Hacking(CEHv11)</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="calendar" color={'#F29D26'} size={20} />
Intermediate</Text>

                        <Text>{'\n'}</Text>
                        <HR />
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="linechart" color={'#F29D26'} size={20} /> 09/01/2023
- 13/01/2023</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon2 name="clock" color={'#F29D26'} size={20} /> 7:00 AM -
10:00 AM</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14,alignSelf:'center' }}><Icon2 name="facebook" color={'#00ADEE'}
size={20} />        <Icon3 name="whatsapp" color={'#00ADEE'} size={20}
/>        <Icon2 name="twitter" color={'#00ADEE'} size={20}
/>        <Icon3 name="envelope-o" color={'#00ADEE'} size={20}
/></Text>


                        <Text>{'\n'}</Text>
                    </Card.Content>
                </Card>
            </View>
```

```
            <View >
                <Card style={styles.cardInner}>
                    <Card.Content>


                        <Card.Cover
source={require('../assets/img/monira.png')} style={{ width: 340,
alignSelf: 'center', height: 200 }} />
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{
fontWeight: 'bold', fontSize: 16 }}>Monitara Product</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="calendar" color={'#F29D26'} size={20} />
Intermediate</Text>

                        <Text>{'\n'}</Text>
                        <HR />
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="linechart" color={'#F29D26'} size={20} /> 24/10/2022
- 30/04/2023</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon2 name="clock" color={'#F29D26'} size={20} /> 8:00 PM -
10:00 PM</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14,alignSelf:'center' }}><Icon2 name="facebook" color={'#00ADEE'}
size={20} />        <Icon3 name="whatsapp" color={'#00ADEE'} size={20}
/>        <Icon2 name="twitter" color={'#00ADEE'} size={20}
/>        <Icon3 name="envelope-o" color={'#00ADEE'} size={20}
/></Text>


                        <Text>{'\n'}</Text>
                    </Card.Content>
                </Card>
            </View>
            <View >
                <Card style={styles.cardInner}>
                    <Card.Content>
```

```
                        <Card.Cover
source={require('../assets/img/bc.jpeg')} style={{ width: 340,
alignSelf: 'center', height: 200 }} />
                        <Text
style={{position:'absolute',top:22,left:22,backgroundColor:'#00ADEE',c
olor:'white',width:74,borderWidth: 1,borderRadius: 8}}> Best Seller
</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{
fontWeight: 'bold', fontSize: 16 }}>Blockchain Training: An Overview
for Business Professionals</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="calendar" color={'#F29D26'} size={20} />
Advanced</Text>

                        <Text>{'\n'}</Text>
                        <HR />
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon name="linechart" color={'#F29D26'} size={20} /> 24/10/2022
- 30/04/2023</Text>

                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14 }}><Icon2 name="clock" color={'#F29D26'} size={20} /> 11:00 PM -
4:00 PM</Text>
                        <Text>{'\n'}</Text>
                        <Text variant="bodyMedium" style={{ fontSize:
14,alignSelf:'center' }}><Icon2 name="facebook" color={'#00ADEE'}
size={20} />        <Icon3 name="whatsapp" color={'#00ADEE'} size={20}
/>        <Icon2 name="twitter" color={'#00ADEE'} size={20}
/>        <Icon3 name="envelope-o" color={'#00ADEE'} size={20}
/></Text>


                        <Text>{'\n'}</Text>
                    </Card.Content>
                </Card>
            </View>
            </View>
        </ScrollView>
    );
}
export default Course;
```

```
const styles = StyleSheet.create({
    cards: {
        width: 380
        , alignSelf: 'center'
        , padding: 10
        , margin: 2,
        backgroundColor: 'white'
    },
    fontS: {
        fontFamily: 'sans-serif'
    },
    cardInner: {
        margin: 10,
        backgroundColor: 'white'
    }



})
```

App.tsx:

```
import React, { type PropsWithChildren } from 'react';
import { Alert, Linking, Pressable, SafeAreaView, ScrollView,
StatusBar, StyleSheet, Text, TouchableOpacity, useColorScheme, View, }
from 'react-native';
import { Colors, DebugInstructions, Header, LearnMoreLinks,
ReloadInstructions, } from 'react-native/Libraries/NewAppScreen';
import Login from './Screen/LoginUser';
import { createNativeStackNavigator } from "@react-navigation/native-
stack";
import { NavigationContainer } from '@react-navigation/native';
import { useState } from "react";
import { createBottomTabNavigator } from "@react-navigation/bottom-
tabs";
import Home from './Screen/HomeScreen';
import Course from './Screen/Course';
import { Image } from '@rneui/base';
import { Button } from 'react-native-paper';
import { Icon } from '@rneui/themed';

const Tab = createBottomTabNavigator();
const HomeStack = createNativeStackNavigator();
const Stack = createNativeStackNavigator();

function LogoTitle() {
  return (
    <Image
      style={{ width: 120, height: 50, resizeMode: 'contain' }}
source={require('./assets/img/img1login.png')} />
  );
}

function MyTab() {
  return (
    <Tab.Navigator screenOptions={{ headerShown: false }}>
      <Tab.Screen name="Home" component={Home} options={{
        tabBarIcon(props) {
          return (
            <Icon name='home' color={'#00ADEE'} size={20} />
          )
        },
```

```
        headerTitle: (props: any) => <LogoTitle {...props} />,
        headerRight: () => (
          <TouchableOpacity onPress={() => Alert.alert("An application
similar to the e-learning site for learning purposes ")}><Text
style={{ backgroundColor: '#00ADEE', color: 'white', borderWidth: 1,
borderRadius: 8, width: 40, borderColor: '#00ADEE'
}}>  Info</Text></TouchableOpacity>
        )
      }} />
      <Tab.Screen name="Course" component={Course} options={{
        tabBarIcon(props) {
          return (
            <Icon name='book' color={'#00ADEE'} size={20} />
          )
        },
        headerTitle: (props: any) => <LogoTitle {...props} />,
        headerRight: () => (
          <TouchableOpacity onPress={() => Alert.alert("An application
similar to the e-learning site for learning purposes ")}><Text
style={{ backgroundColor: '#00ADEE', color: 'white', borderWidth: 1,
borderRadius: 8, width: 40, borderColor: '#00ADEE'
}}>  Info</Text></TouchableOpacity>
        )
      }} />
    </Tab.Navigator>
  );
}


function App({ navigation }: any) {
  return (
    <NavigationContainer>

      <Stack.Navigator >
        <Stack.Screen name='login' component={Login} options={{

          headerTitle: (props: any) => <LogoTitle {...props} />,
        }} />
        <Stack.Screen name='MyPages' component={MyTab} options={{

          headerTitle: (props: any) => <LogoTitle {...props} />,
          headerRight: () => (
            (
              <TouchableOpacity onPress={() => Alert.alert("An
application similar to the e-learning site for learning purposes
")}><Text style={{ backgroundColor: '#00ADEE', color: 'white',
```

```
borderWidth: 1, borderRadius: 8, width: 40, borderColor: '#00ADEE'
}}>  Info</Text></TouchableOpacity>
            )
          )
        }} />

        <Stack.Screen name='Courses' component={Course} options={{

          headerTitle: (props: any) => <LogoTitle {...props} />,
          headerRight: () => (
            (
              <TouchableOpacity onPress={() => Alert.alert("An
application similar to the e-learning site for learning purposes
")}><Text style={{ backgroundColor: '#00ADEE', color: 'white',
borderWidth: 1, borderRadius: 8, width: 40, borderColor: '#00ADEE'
}}>  Info</Text></TouchableOpacity>)
            )
          )
        }} />

      </Stack.Navigator>
    </NavigationContainer>
  );
}
export default App;
```