



*PICT Canteen*

[Home](#)

[About](#)

[Menu](#)

[Contact](#)

# Best food for your taste

Discover delectable cuisine and unforgettable moments  
in our welcoming, culinary haven.

[Explore Menu](#)

# A little information for our valuable guest

At place, we believe that dining is not just about food, but also about the overall experience. Our staff, renowned for their warmth and dedication, strives to make every visit an unforgettable event.

2

Locations

2004

Founded

30+

Staff Members

100%

Satisfied Customers





# Our Menu

We consider all the drivers of change gives you the components  
you need to change to create a truly happens.

- All
- Breakfast
- Main Dishes
- Drinks
- Desserts



\$ 9.99

Dosa

Mysore's Special



\$ 15.99

Vada Pav

Bombay's Special



\$ 7.25

Poha

Nagpur's Special



\$ 20.99

Misal

Kolhapur's Special



\$ 5.89

Sandwich

Italian Food



\$ 18.05

Coffee

Refreshment



\$ 12.55

Cheese Burger

Italian Food



\$ 12.99

Noodles

Chinese Food



# Contact Us

We consider all the drivers of change gives you the components  
you need to change to create a truly happens.

**Name**

Enter your name

**Email**

Enter email address

**Subject**

Write a subject

**Message**

Write your message

Send

**Call Us:**

**+91-9309435757**

**Hours:**

Mon-Fri: 7am – 9pm  
Sat, Sun: 7am – 2pm

**Our Location:**

PICT Campus,  
Dhankawadi, Katraj

```
1   import React, { useEffect, useState } from 'react';
2   import { Button, InputGroup, Card, Navbar } from '@blueprintjs/core';
3   import axios from 'axios';
4   import ItemCard from './ItemCard';
5   import PlaceOrder from './PlaceOrder';
6   import NavBarUser from './NavBarUser';
7   import Access from '../Authorization/Access';
8   import { Link } from 'react-router-dom';
9
10  ✓ export default function Menu({ match }) {
11    const [menu, setMenu] = useState([]);
12    const [items, setItems] = useState([]);
13    const [rules, setRules] = useState({ page: false, op: [] });
14    const [show, setShow] = useState(false);
15    const cid = match.params.id;
16
17    useEffect(() => {
18      const token = localStorage.getItem('token');
19      var config = {
20        headers: { Authorization: 'Bearer ' + token },
21      };
22      axios.get(`http://localhost:5000/role/${cid}`, config).then((res) => {
23        axios
24          .get(`http://localhost:5000/role/permissions/${cid}`, {
25            params: { role: res.data.role },
26          })
27          .then((res) => {
28            console.log(res.data);
29            const rul = Access('user_menu', true, res.data);
30            console.log(rul);
31          });
32      });
33    });
34  }
```

```
axios.get(`http://localhost:5000/role/`, config).then((res) => {
  axios
    .get(`http://localhost:5000/role/permissions/`, {
      params: { role: res.data.role },
    })
    .then((res) => {
      console.log(res.data);
      const rul = Access('user_menu', true, res.data);
      console.log(rul);
      setRules(rul);
      if (rul) {
        setShow(true);
      }
    });
  fetchData();
}, [items]);

const fetchData = () => {
  const token = localStorage.getItem('token');
  var config = {
    headers: { Authorization: 'Bearer ' + token },
  };
  axios.get(`http://localhost:5000/menu/${cid}`, config).then((res) => {
    const menu_data = res.data.menu;
    console.log(menu_data);
    //res.data.menu[3].map(m => console.log(m));
    setMenu(menu_data);
  });
};

const handleOrders = (i) => {
```

```
✓ const handleDelete = (e) => {  
  var buffer = [...items];  
  var res = [];  
  var j = 0;  
  for (var i in buffer) {  
    if (buffer[i].item_id == e.item_id && j == 0) {  
      j++;  
      continue;  
    }  
    res.push(buffer[i]);  
  }  
  setItems(res);  
};  
const handleClear = () => {  
  setItems([]);  
};  
if (show) {  
  return (  
    <div>  
      {rules.op['user_menu'].includes('view_only') ? (  
        <NavBarUser view={false} />  
      ) : (  
        <NavBarUser view={true} />  
      )}  
    <div  
      style={{  
        marginTop: '10vh',  
        display: 'grid',  
        gridTemplateColumns: '2fr 1fr',  
        gridGap: '50px',  
      }}  
    </div>  
  )  
}
```

```
{rules.op['user_menu'].includes('place_order')} ? (  
  <PlaceOrder  
    items={items}  
    handleDelete={handleDelete}  
    handleClear={handleClear}  
    style={{  
      gridColumn: '2/3',  
      textAlign: 'center',  
      overflowY: 'scroll',  
      height: '90vh',  
    }}  
  />  
) : (  
  <div></div>  
)}  
</div>  
</div>  
);  
} else {  
  return <div></div>;  
}  
}
```