

API documentation

Root URL: {root_url}
User Registration | POST

Description (Method: POST)

Register a new user.

Path


```
api/v1/user/register/
```

Headers


Content-Type	application/json
--------------	------------------

Body (Any or All)

name	Kazi <User's name>	REQUIRED
email	kazi@example.com <User Email>	REQUIRED
password	3#\$_@34 <User Password>	REQUIRED
password2	3#\$_@34 <User Confirm Password>	REQUIRED

 Success Response 200 OK

```
{
  "id": 4,
  "name": "Kazi",
  "email": "kazi@example.com"
}
```

 Common Error Responses

Invalid body 400 BAD REQUEST

```
{
  "name": [
    "This field is required."
  ],
  "email": [
    "This field is required."
  ],
  "password": [
    "This field is required."
  ],
  "password2": [
    "This field is required."
  ]
}
```

Already email exist **400 BAD REQUEST**

```
{
  "email": [
    "This field must be unique."
  ]
}
```

Confirm Password does not match **400 BAD REQUEST**

```
{
  "password": [
    "Password fields didn't match."
  ]
}
```

✓ [User Login | POST](#)

Description (Method: POST)

API for logging a user.

Path

```
api/v1/users/login/
```

Headers

Content-Type	application/json
--------------	------------------

Body


```
api/v1/user/refresh/token/
```

Headers

Content-Type	application/json
--------------	------------------

Body

refresh	<refresh token>	REQUIRED
---------	-----------------	----------

✔ Success Response 200 OK

```
{
    "access": "eyJ0eXAiOiJKVlQiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bl90eXB1IjoieWNjZXNzIiwiaXhwIjojanNjUyNDI0MDYyLCJpYXQiOjE2NTI0MjAzMzksImp0aSI6ImE5YjE0NThtOWU1NjRhY2Y5MTkxZjc4YjBkYjRlNmUwIiwidXNlc19pZCI6NH0.-3xaY-WhY8zvEVrIntWy-YOvSi6GVxJBNTgdn7jrNTE",
    "refresh": "eyJ0eXAiOiJKVlQiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bl90eXB1IjoicmVmcmVzaCIsImV4cCI6MTY1Mjg1Mjg2MiwiawWF0IjojanNjUyNDIwODYyLCJqdGkiOiIzMWE0OTEyZzh1NjU0ZDY3YmQzZWY1OGZlODVjM2QwNyIsInVzZXJfaWQiOjR9.3ccpNpKHxxipZWbPhDF0BD5XHOMUwIwHczeQ-6AFz5E"
}
```

❌ Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "refresh": [
    "This field is required."
  ]
}
```

Invalid token 401 UNAUTHORIZED

```
{
  "detail": "Token is invalid or expired",
  "code": "token_not_valid"
}
```

▼ Token Verify | POST

Description (Method: POST)

API for verifying a user token.

Path

```
api/v1/user/token/verify/
```

Headers

Content-Type	application/json
--------------	------------------

Body

token	<token>	REQUIRED
-------	---------	----------

✔ Success Response **200 OK**

```
{}
```

✖ Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "token": [
    "This field is required."
  ]
}
```

Invalid or expired token **401 UNAUTHORIZED**

```
{
  "detail": "Token is invalid or expired",
  "code": "token_not_valid"
}
```

▼ [User Logout | POST](#)

Description(Method: POST)

API for logout the user

Path

```
api/v1/user/logout/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXB1IjoieYWNjZXNzIiwiaXhwaWJ0eXNjUyNDI0NDI0LCJpYXQ0eY2NT10MTJlIjoieYWNjQslpmp0aSI6IjZDM2MTJlY2I2YzZzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0.EKCW7CVDrZVDkGWbM-RUSybm7h-lsxl1G1sK4gv_Kl)

Body

refresh_token	<refresh token>	OPTIONAL
---------------	-----------------	----------

If you want to logout from all devices, no need to set <refresh_token> value.

✔ Success Response 205 OK

```
{
  "status": "OK, goodbye"
}
```

Invalid or expired token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Employees List | GET

Description (Method: GET)

API for showing all employees.

Path

```
api/v1/user/employee/
```

Headers

Content-Type	application/json
--------------	------------------

api/v1/user/employee/

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI4NDI0LCJpYXQiOiJlY2I2YzQzOTg4ODEwM2E3MzZiMDJMTJllIiwidXNlcl9pZCI6NH0.EKcW7CVDrZVDkGWbM-RUSybm7h-lsxl1G1sK4gv_Kl)

Body

name	Kazi <Employee name>	REQUIRED
employee_id	SE3489 <Employee ID>	REQUIRED
department	IT <Employee department>	REQUIRED

✔ Success Response **200 OK**

```
{
  "id": 5,
  "name": "New Employee",
  "employee_id": "SE90",
  "department": "IT",
  "status": "active"
}
```

✖ Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "name": [
    "This field is required."
  ],
  "employee_id": [
    "This field is required."
  ],
  "department": [
    "This field is required."
  ]
}
```


400 BAD REQUEST

```
{
  "employee_id": [
    "This field may not be blank."
  ]
}
```

401 UNAUTHORIZED

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Employee Update | PUT

Description (Method: PUT)

API for updating an employee

Path

```
api/v1/user/employee/<pk>/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1b190eXB1IjoieWNjZXNzIiwiaXhwLjoxNjUyNDI4NDI0LCJpYXQiOiJlY2NTMTI0MjE5MjQsIm0aSi6ljkzZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0.EKcW7CVDrZVDkGWbM-RUSybm7h-lsxl1G1sK4gv_Kl)

Body

name	Kazi <Employee name>	REQUIRED
employee_id	SE3489 <Employee ID>	REQUIRED
department	IT <Employee department>	REQUIRED

✓ Success Response **200 OK**

```
{
  "id": 5,
  "name": "New Employee",
  "employee_id": "SE90",
  "department": "IT",
  "status": "active"
}
```

✗ Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "name": [
    "This field is required."
  ],
  "employee_id": [
    "This field is required."
  ],
  "department": [
    "This field is required."
  ]
}
```

Employee already exist **400 BAD REQUEST**

```
{
  "employee_id": [
    "This field may not be blank."
  ]
}
```

Employee not found **404 NOT FOUND**

```
{
  "detail": "Not found."
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Employee Status Update | PATCH

Description (Method: PATCH)

API for updating an employee status

Path

```
api/v1/user/employee/<pk>/update/<status>/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI0NDI0LCJpYXQoOiJlY2NTMTI0MjE5MjQsImppcm90aSI6IjZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlci9pZCI6NH0.EKCW7CVDzVdKGWbM-RUSybm7h-lsx1G1sK4gv_KI)

✔ Success Response 200 OK

```
{
  "id": 5,
  "name": "New Employee",
  "employee_id": "SE90",
  "department": "IT",
  "status": "active"
}
```

❌ Common Error Responses

Employee not found **404 NOT FOUND**

```
{
  "detail": "Not found."
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Employee Delete | DELETE

Description (Method: DELETE)

API for delete an employee

Path

```
api/v1/user/employee/<pk>/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bG90eXBlljoiYWVjZXNzliwiZXhwljoxNjUyNDI4NDI0LCJpYXQoOiJ2NTI0MjE5MjQsIm0aSl6ljzZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlci9pZCI6NH0.EKCW7CVDzVdKGWbM-RUSybm7h-lsx1G1sK4gv_KI)

✔ Success Response 204 OK

❌ Common Error Responses

Employee not found **404 NOT FOUND**

```
{
  "detail": "Not found."
}
```

Invalid or expire token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Restaurant List | GET

Description (Method: GET)

API for showing all restaurant.

Path

```
api/v1/restaurant/list/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI4NDI0LCJpYXQ0OiJ0eE2NTI0MjE5MjQsIm00aSI6IjZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlci9pZCI6NH0.EKCW7CVDzVdKGWbM-RUSybm7h-lsx1G1sK4gv_KI)

✔ Success Response **200 OK**

```
[
  {
    "id": 2,
    "name": "Piza Hurt",
    "location": "Mirpur - 11",
    "status": "active"
  },
  {
    "id": 1,
    "name": "KFC",
    "location": "Mirpur - 11",
    "status": "active"
  }
]
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Restaurant Create | POST

Description (Method: POST)

API for creating a restaurant

Path

```
api/v1/restaurant/list/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXBlljoiYWVjZXNzIiwiaXhwaWJ0eXUyNDI4NDI0LCJpYXQoOiJlY2NTMT0mJyEyMjQsImlp0aSI6IjZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0.EKCW7CVDrZVDkGWbM-RUSybbmm7h-lsxl1G1sK4gv_KI)

Body

name	Kazi <Employee name>	REQUIRED
location	SE3489 <Employee ID>	REQUIRED

✔ Success Response **200 OK**

```
{
  "id": 3,
  "name": "Piza Hurt 2",
  "location": "Mirpur - 11",
  "status": "active"
}
```

✖ Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "name": [
    "This field is required."
  ],
  "location": [
    "This field is required."
  ]
}
```

Restaurant already exist **400 BAD REQUEST**

```
{
  "name": [
    "This field must be unique."
  ]
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Restaurant Update | PUT

Description (Method: PUT)

API for updating an restaurant

Path

```
api/v1/restaurant/list/<pk>/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9. eyJ0b2t1bl90eXBlljoiYWVnZlZlZXNzliw6ZShwLjoxNjUyNDI0NDI0LCJpYX QioE2NTI0MjEyMyJmQslmp0aSI6Imk6ZDM2MTljY2I2YzZqOTg4ODE wM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0. EKCW7CVDrZVDKGWbM-RUSybmm7h-lsx1G1sk4gv_KI)

Body

name	Kazi <Employee name>	REQUIRED
location	SE3489 <Employee ID>	REQUIRED

✔ Success Response 200 OK

```
{
  "id": 3,
  "name": "Piza Hurt 2",
  "location": "Mirpur - 11",
  "status": "active"
}
```

❌ Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "name": [
    "This field is required."
  ],
  "location": [
    "This field is required."
  ]
}
```

Restaurant already exist **400 BAD REQUEST**

```
{
  "name": [
    "This field must be unique."
  ]
}
```

Restaurant not found **404 NOT FOUND**

```
{
  "detail": "Not found."
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

✓ [Restaurant Delete | DELETE](#)

Description (Method: DELETE)

API for delete an restaurant

Path

```
api/v1/restaurant/list/<pk>/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1b190eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI0NDI0LCJpYXQoOiJ0e2NtMT0mJmEyMjQslm0aSl6lkzZDM2MTljY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0.EKcW7CvDrZvDkGWbM-RUSybm7h-lsx1G1sK4gv_Kl)

✔ Success Response 204 OK

❌ Common Error Responses

Restaurant not found **404 NOT FOUND**

```
{
  "detail": "Not found."
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Restaurant Menu List | GET

Description (Method: GET)

API for showing all restaurant menu.

Path

```
api/v1/restaurant/menu/
```

You can also filter this menu by restaurant id, date and price.

For example, if you need to show current date menu.

```
api/v1/restaurant/menu/?date=<date>  
Date Formet : 2022-04-28
```

For further filtering you just add filtered parameter with & sing

```
api/v1/restaurant/menu/?date=<date>&price=10  
api/v1/restaurant/menu/?date=<date>&price=10&restaurant=1
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9. eyJ0b2t0b290eXBlljoiYWVjZXNzliwiZXhwljoxNjUyNDI4NDI0LCJpYX QiOiE2NTI0MjEyMjQsImp0aSI6IjZDM2MTljY2I2YzQzOTg4ODE wM2E3MzJiMDJfMTJlIiwidXNlcl9pZCI6NH0. EKCW7CVDrZVDkGWbM-RUSybm7h-lsxl1G1sK4gv_Kl)

 Success Response **200 OK**

```

{
  "count": 3,
  "next": null,
  "previous": null,
  "results": [
    {
      "id": 6,
      "name": "Pizza",
      "price": "200.00",
      "date": "2022-04-28",
      "status": "active",
      "restaurant_detail": {
        "id": 2,
        "name": "Piza Hurt",
        "location": "Mirpur - 11",
        "status": "active"
      }
    },
    {
      "id": 5,
      "name": "Pizza",
      "price": "200.00",
      "date": "2022-04-28",
      "status": "active",
      "restaurant_detail": {
        "id": 1,
        "name": "KFC",
        "location": "Mirpur - 11",
        "status": "active"
      }
    },
    {
      "id": 4,
      "name": "Burger",
      "price": "200.00",
      "date": "2022-04-28",
      "status": "active",
      "restaurant_detail": {
        "id": 1,
        "name": "KFC",
        "location": "Mirpur - 11",
        "status": "active"
      }
    }
  ]
}

```

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Restaurant Menu Create | POST

Description (Method: POST)

API for creating an restaurant menu

Path

```
api/v1/restaurant/menu/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9. eyJ0b2t1bi90eXB1joiYWwNjZXRXNzliwiZXhwIjoxNjUyNDI0LCJpYX QrOjE2NTI0MjEyMjQsImpp0aSl6ljKzZDM2MTIjY2I2YzQzOTg4ODE wM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0. EKCW7CVDrZVDkGWbM-RUSybmm7h-lsx1G1sK4gv_KI)

Body

name	Pizza < Restaurant menu name>	REQUIRED
date	2022-05-28 <date>	REQUIRED
restaurant	2 <Restaurant, pk>	REQUIRED
price	10 <Menu price>	OPTIONAL

✔ Success Response 200 OK

```
{
  "id": 7,
  "name": "Pizza",
  "price": "200.00",
  "date": "2022-05-13",
  "status": "active",
  "restaurant_detail": {
    "id": 2,
    "name": "Piza Hurt",
    "location": "Mirpur - 11",
    "status": "active"
  }
}
```

Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "name": [
    "This field is required."
  ],
  "date": [
    "This field is required."
  ],
  "restaurant": [
    "This field is required."
  ]
}
```

Restaurant menu already exist **400 BAD REQUEST**

```
{
  "non_field_errors": [
    "The fields name, restaurant, date must make a unique set."
  ]
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Restaurant Menu Update | PUT

Description (Method: PUT)

API for updating an restaurant menu

Path

```
api/v1/restaurant/menu/<pk>/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI0NDI0LCJpYXQiOiE2NTI0MjEyMjQsImpp0aSI6IjZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlci9pZCI6NH0.EKCW7CVDzVdKGWbM-RUSybm7h-lsx1G1sK4gv_KI)

Body

name	Pizza < Restaurant menu name>	REQUIRED
date	2022-05-28 <date>	REQUIRED
restaurant	2 <Restaurant, pk>	REQUIRED
price	10 <Menu price>	OPTIONAL

✔ Success Response **200 OK**

```
{
  "id": 7,
  "name": "Pizza",
  "price": "200.00",
  "date": "2022-05-13",
  "status": "active",
  "restaurant_detail": {
    "id": 2,
    "name": "Piza Hurt",
    "location": "Mirpur - 11",
    "status": "active"
  }
}
```

Common Error Responses

Invalid body **400 BAD REQUEST**

```
{
  "name": [
    "This field is required."
  ],
  "date": [
    "This field is required."
  ],
  "restaurant": [
    "This field is required."
  ]
}
```

Restaurant menu already exist **400 BAD REQUEST**

```
{
  "non_field_errors": [
    "The fields name, restaurant, date must make a unique set."
  ]
}
```

Restaurant menu not found **404 NOT FOUND**


```
{
  "detail": "Not found."
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

Vote Restaurant Menu | POST

Description (Method: POST)

API for giving vote to the menu

Path

```
api/v1/restaurant/menu/<pk>/vote/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1bI90eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI4NDI0LCJpYXQ0OjE2NTI0MjE5MjQsIm00aSI6IjZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlci9pZCI6NH0.EKcW7CvDrZvDkGWbM-RUSybm7h-lsx1G1sK4gv_KI)

Body

employee_pk	Pizza <Employee ID>	REQUIRED
-------------	---------------------	----------

✔ Success Response **200 OK**

```
{
  "detail": "voted success"
}
```

❌ Common Error Responses

Invalid body **500 INTERNAL SERVER ERROR**

```
{
  "detail": "Field 'id' expected a number but got '.'"
}
or
{
  "detail": "No Employees matches the given query."
}
or
{
  "detail": "No RestaurantMenu matches the given query."
}
```

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```

▼ Today Voting Result | GET

Description (Method: GET)

API for showing today voting result

Path

```
api/v1/restaurant/menu/today_result/
```

Headers

Content-Type	application/json
Authorization	Bearer Token <token value> (Example, eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ0b2t1b190eXBlljoiYWVjZXNzliwiZXhwIjoxNjUyNDI4NDI0LCJpYXQiOiJlE2NTI0MjEyMjQsImp0aSI6IjZDM2MTIjY2I2YzQzOTg4ODEwM2E3MzJiMDFjMTJlIiwidXNlcl9pZCI6NH0.EKcW7CvDrZVDkGWbM-RUSybm7h-lsxl1G1sK4gv_KI)

✔ Success Response **200 OK**

```
[
  {
    "id": 7,
    "name": "Pizza",
    "price": "200.00",
    "date": "2022-05-13",
    "status": "active",
    "restaurant_detail": {
      "id": 2,
      "name": "Piza Hurt",
      "location": "Mirpur - 11",
      "status": "active"
    },
    "total_vote": 0
  }
]
```

✖ Common Error Responses

Invalid or expired token token **401 UNAUTHORIZED**

```
{
  "detail": "Given token not valid for any token type",
  "code": "token_not_valid",
  "messages": [
    {
      "token_class": "AccessToken",
      "token_type": "access",
      "message": "Token is invalid or expired"
    }
  ]
}
```