EmployeeAPI

GET **APIDocumentation5**

https://65e814bd53d564627a8fca77.mockapi.io/employee

Employee API Documentation

The Employee API is designed to manage employee information within an organization. It provides endpoints for creating, retrieving, updating, and deleting employee records, as well as managing employee roles and departments. This documentation outlines the available endpoints, request and response formats, error handling, authentication, and other relevant details.

Endpoints

1. Create Employee

- **Endpoint**: `/employees`
- **Method**: `POST`
- **Description**: Creates a new employee record.
- **Request Body**: The request should include the employee's personal details, contact information, job title, department, and role.
- **Response**: Returns the unique identifier of the created employee and a success message.

2. Get Employee

- **Endpoint**: `/employees/{employee_id}`
- **Method**: `GET`
- **Description**: Retrieves details of a specific employee.
- **Path Parameters**: The unique identifier of the employee.
- **Response**: Returns the employee's details, including personal information, contact information, job title, department, and role.

3. Update Employee

- **Endpoint**: `/employees/{employee_id}`
- **Method**: `PUT`
- **Description**: Updates details of a specific employee.
- **Path Parameters**: The unique identifier of the employee.
- **Request Body**: The request should include the updated details of the employee.
- **Response**: Returns a success message upon successful update.

4. Delete Employee

- **Endpoint**: `/employees/{employee_id}`
- **Method**: `DELETE`
- **Description**: Deletes a specific employee record.
- **Path Parameters**: The unique identifier of the employee.
- **Response**: Returns a success message upon successful deletion.

5. List All Employees

- **Endpoint**: `/employees`
- **Method**: `GET`
- **Description**: Retrieves a list of all employees.
- **Response**: Returns a list of employee objects, each containing details such as personal information, contact information, job title, department, and role.