

API Endpoints: excel-import-api

1. GetEmployees

Get : <http://localhost:8080/api/v1/employees>

To get list of all the employees

2. AddEmployee:

- Request: POST request to add a new employee.
- Request Body: JSON object representing the new employee details.
- Endpoint: <http://localhost:8080/api/v1/employees>
- Response:
 - HTTP Status Code: 201 Created if the employee is successfully added.
 - JSON response with a success message.

Body:

```
{
  "firstName": "Vibhushit",
  "lastName": "Tyagi",
  "companyName": "Example Inc.",
  "address": "123 Main St",
  "city": "Anytown",
  "country": "USA",
  "postal": "12345",
  "phone": "123-456-7890",
  "email": "vibhushit@example.com",
  "web": "www.example.com"
}
```

3. UpdateEmployee:

Endpoint : <http://localhost:8080/api/v1/employees/2001>

- Request: PUT request to update an existing employee by ID.
- URL Parameter: id parameter specifying the ID of the employee to update.
- Request Body: JSON object representing the updated employee details.
- Response:
 - HTTP Status Code: 200 OK if the employee is successfully updated.
 - JSON response with a success message.

Body:

```
{  
  "firstName": "Updated First Name",  
  "lastName": "Updated Last Name",  
  "companyName": "Example Inc.",  
  "address": "123 Main St",  
  "city": "Updated City",  
  "country": "Updated Country",  
  "postal": "Updated Postal",  
  "phone": "Updated Phone",  
  "email": "updated@example.com",  
  "web": "www.updated.com"  
}
```

4. DeleteEmployee:

Endpoint : <http://localhost:8080/api/v1/employees/2001>

- Request: DELETE request to delete an existing employee by ID.
- URL Parameter: id parameter specifying the ID of the employee to delete.
- Response:
 - HTTP Status Code: 200 OK if the employee is successfully deleted.
 - JSON response with a success message.

5. ClearCache:

- HTTP Method: POST
- Endpoint: <http://localhost:8080/api/v1/clear-cache>

6. UpdateCacheToRedis:

- HTTP Method: POST
- Endpoint: <http://localhost:8080/api/v1/update-cache-to-redis>