

OpenAPI definition v0 OAS 3.0

[/v3/api-docs](#)

Servers

http://localhost:8080 - Generated server url ▾

- employee-controller ^
- PUT

/updateEmployeeDetails/{id}

📄 ▾
- POST

/addEmployeeDetails

▾
- GET

/getEmployeeDetailsById/{id}

▾
- GET

/getAllEmployeeDetails

▾
- DELETE

/deleteEmployeeDetails/{id}

▾

Schemas ^

Employee >

GET /getEmployeeDetailsById/{id}

GET /getAllEmployeeDetails

Parameters

Cancel

No parameters

Execute

Clear

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:8080/getAllEmployeeDetails' \
  -H 'accept: */*'

```

Request URL

http://localhost:8080/getAllEmployeeDetails

Server response

Code	Details
------	---------

200	
-----	--

Response body

```
[
  {
    "employeeId": 1,
    "employeeFirstName": "JAVA SURYA PRAKASH",
    "employeeLastName": "RAMALINGAM",
    "employeeEmail": "jayasuryaprakashr@gmail.com",
    "employeeLocation": "CHENNAI"
  }
]
```

Curl

```
curl -X 'GET' \
  'http://localhost:8080/getAllEmployeeDetails' \
  -H 'accept: */*'

```

Request URL

http://localhost:8080/getAllEmployeeDetails

Server response

Code Details

200

Response body

```
[
  {
    "employeeId": 1,
    "employeeFirstName": "JAYA SURYA PRAKASH",
    "employeeLastName": "RAMALINGAM",
    "employeeEmail": "jayasuryaprakashr@gmail.com",
    "employeeLocation": "CHENNAI"
  },
  {
    "employeeId": 2,
    "employeeFirstName": "Jeya",
    "employeeLastName": "Raju",
    "employeeEmail": "jeyarajua@gmail.com",
    "employeeLocation": "Chennai"
  },
  {
    "employeeId": 3,
    "employeeFirstName": "sooraj",
    "employeeLastName": "soundarajan",
    "employeeEmail": "sooraj@gmail.com",
    "employeeLocation": "CHENNAI"
  }
]
```



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Response headers

```
connection: keep-alive
content-type: application/json
date: Thu, 21 Nov 2024 12:30:23 GMT
keep-alive: timeout=60
transfer-encoding: chunked

```

Responses

Code Description

Links

GET

/getEmployeeDetailsById/{id}

Parameters

Cancel

Name	Description
id * required	
integer(\$int64)	1
(path)	

ExecuteClear

Responses

Curl

```
curl -X 'GET' \
'http://localhost:8080/getEmployeeDetailsById/1' \
-H 'accept: */*'

```

Request URL

```
http://localhost:8080/getEmployeeDetailsById/1

```

Server response

Code	Details
200	<div>Response body<pre>{ "employeeId": 1, "employeeFirstName": "JAYA SURYA PRAKASH", "employeeLastName": "RAMALINGAM", </pre></div>


Curl

```
curl -X 'GET' \
  'http://localhost:8080/getEmployeeDetailsById/1' \
  -H 'accept: */*'
```

Request URL

```
http://localhost:8080/getEmployeeDetailsById/1
```

Server response

Code	Details
200	<div><p>Response body</p><pre>{ "employeeId": 1, "employeeFirstName": "JAYA SURYA PRAKASH", "employeeLastName": "RAMALINGAM", "employeeEmail": "jayasuryaprakashr@gmail.com", "employeeLocation": "CHENNAI" }</pre><div> Download</div></div> <div><p>Response headers</p><pre>connection: keep-alive content-type: application/json date: Thu, 21 Nov 2024 12:31:06 GMT keep-alive: timeout=60 transfer-encoding: chunked</pre></div>

Responses

Code	Description	Links
200	<div><p>OK</p><p>Media type</p><div><div>*/*</div><div>▼</div></div><p>Controls Accept header.</p><p>Example Value Schema</p><pre>{</pre></div>	No links

POST /addEmployeeDetails

Parameters

Cancel

Reset

No parameters

Request body required

application/json

```
{
  "employeeId": 5,
  "employeeFirstName": "jsp",
  "employeeLastName": "n",
  "employeeEmail": "jayasurya@gmail.com",
  "employeeLocation": "trichy"
}
```

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://localhost:8080/addEmployeeDetails' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
```

Curl

```
curl -X 'POST' \
  'http://localhost:8080/addEmployeeDetails' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
    "employeeId": 5,
    "employeeFirstName": "jsp",
    "employeeLastName": "r",
    "employeeEmail": "jayasurya@gmail.com",
    "employeeLocation": "trichy"
  }'
```

Request URL

http://localhost:8080/addEmployeeDetails

Server response

Code	Details
------	---------

200

Response body

```
{
  "employeeId": 5,
  "employeeFirstName": "jsp",
  "employeeLastName": "r",
  "employeeEmail": "jayasurya@gmail.com",
  "employeeLocation": "trichy"
}
```



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Response headers

```
connection: keep-alive
content-type: application/json
date: Thu, 21 Nov 2024 12:32:16 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses

Code	Description
------	-------------

Links

200

OK

No links

Media type

/



Name Description

id * required

integer(int64)
(path)

5

Request body required

application/json

```
{
  "employeeId": 5,
  "employeeFirstName": "jaya surya",
  "employeeLastName": "prakash r",
  "employeeEmail": "jayasurya@gmail.com",
  "employeeLocation": "trichy"
}
```

Execute

Clear

Responses

Curl

```
curl -X 'PUT' \
  'http://localhost:8080/updateEmployeeDetails/5' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
```



```
curl -X 'PUT' \
  'http://localhost:8080/updateEmployeeDetails/5' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
    "employeeId": 5,
    "employeeFirstName": "jaya surya",
    "employeeLastName": "prakash r",
    "employeeEmail": "jayasurya@gmail.com",
    "employeeLocation": "trichy"
  }'
```

Request URL

http://localhost:8080/updateEmployeeDetails/5

Server response

Code	Details
------	---------

200

Response body

```
{
  "employeeId": 5,
  "employeeFirstName": "jaya surya",
  "employeeLastName": "prakash r",
  "employeeEmail": "jayasurya@gmail.com",
  "employeeLocation": "trichy"
}
```

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Response headers

```
connection: keep-alive
content-type: application/json
date: Thu, 21 Nov 2024 12:34:00 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses		
Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div><div>*/*</div></div> <div>Controls Accept header.</div>	No links

```
curl -X 'GET' \
  'http://localhost:8080/getAllEmployeeDetails' \
  -H 'accept: */*'
```

Request URL

http://localhost:8080/getAllEmployeeDetails

Server response

Code Details

200

Response body

```
[
  {
    "employeeId": 1,
    "employeeFirstName": "JAYA SURYA PRAKASH",
    "employeeLastName": "RAMALINGAM",
    "employeeEmail": "jayasuryaprakashr@gmail.com",
    "employeeLocation": "CHENNAI"
  },
  {
    "employeeId": 2,
    "employeeFirstName": "Jeya",
    "employeeLastName": "Raju",
    "employeeEmail": "jeyarajua@gmail.com",
    "employeeLocation": "Chennai"
  },
  {
    "employeeId": 3,
    "employeeFirstName": "sooraj",
    "employeeLastName": "soundarajan",
    "employeeEmail": "sooraj@gmail.com",
    "employeeLocation": "CHENNAI"
  },
  {
    "employeeId": 5,
    "employeeFirstName": "jaya surya",
    "employeeLastName": "prakash r",
    "employeeEmail": "jayasurya@gmail.com",
    "employeeLocation": "trichy"
  }
]
```



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Response headers

```
connection: keep-alive
content-type: application/json
date: Thu, 21 Nov 2024 12:34:36 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

DELETE /deleteEmployeeDetails/{id}

Parameters

Cancel

Name	Description
id <small>★ required</small>	
integer(\$int64)	5
(path)	

Execute

Clear

Responses

Curl

```
curl -X 'DELETE' \
'http://localhost:8080/deleteEmployeeDetails/5' \
-H 'accept: */*'
```

Request URL

```
http://localhost:8080/deleteEmployeeDetails/5
```

Server response

Code	Details
200	<div><div>Response headers</div><pre>connection: keep-alive content-length: 0 date: Thu, 21 Nov 2024 12:34:59 GMT</pre></div>

Responses

Curl

```
curl -X 'DELETE' \
'http://localhost:8080/deleteEmployeeDetails/5' \
-H 'accept: */*'
```

Request URL

```
http://localhost:8080/deleteEmployeeDetails/5
```

Server response

Code Details

200

Response headers

```
connection: keep-alive
content-length: 0
date: Thu, 21 Nov 2024 12:34:59 GMT
keep-alive: timeout=60
```

Responses

Code	Description	Links
200	OK	No links
409	Conflict	No links
<div>Media type</div> <div>*/*</div>		
<div>Example Value Schema</div> <div>string</div>		
500	Internal Server Error	No links

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:8080/getAllEmployeeDetails' \
  -H 'accept: */*'

```

Request URL

http://localhost:8080/getAllEmployeeDetails

Server response

Code	Details
------	---------

200

Response body

```
[
  {
    "employeeId": 1,
    "employeeFirstName": "JAYA SURYA PRAKASH",
    "employeeLastName": "RAMALINGAM",
    "employeeEmail": "jayasuryaprakashr@gmail.com",
    "employeeLocation": "CHENNAI"
  },
  {
    "employeeId": 2,
    "employeeFirstName": "Jeya",
    "employeeLastName": "Raju",
    "employeeEmail": "jeyarajua@gmail.com",
    "employeeLocation": "Chennai"
  },
  {
    "employeeId": 3,
    "employeeFirstName": "sooraj",
    "employeeLastName": "soundarajan",
    "employeeEmail": "sooraj@gmail.com",
    "employeeLocation": "CHENNAI"
  }
]
```



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Response headers

```
connection: keep-alive
content-type: application/json
date: Thu, 21 Nov 2024 12:35:36 GMT
keep-alive: timeout=60
transfer-encoding: chunked

```