

101462077-comp3133-assignment2-frontend.vercel.app/signup

JupyterLab CSS Cheat Sheet MY GBLearn DevOps3104-JIRA Render Dashboard [Jenkins] Outlier Maven Repository: Quiz at Class codeshare

Employee Management App

Sign Up

Sign Up

Already have an account? [Login here](#)

101462077-comp3133-assignment2-frontend.vercel.app/employees

JupyterLab CSS Cheat Sheet MY GBLearn DevOps3104-JIRA Render Dashboard [Jenkins] Outlier Maven Repository: Quiz at Class codeshare - comp3...

Employee Management App

Employee List

Add Employee

Department All

Designation All

Search

Reset

| ID | Name | Gender | Email | Designation | Department | Salary | Actions | | |
|--------------------------|----------------|--------|---------------------|-------------|-------------|----------|----------------------|------------------------|------------------------|
| 67f2cd8cf767095ca0100147 | Nicole Milmine | Female | some@domain.ca | Admin | R&D | \$100000 | View | Update | Delete |
| 67f2ce1bf767095ca010014a | John Smith | Male | some@domain.ca | User | HR | \$90000 | View | Update | Delete |
| 67f2e064f767095ca010018b | Bruce Wayne | Male | bruce.wayne@vwc.com | HR | HR | \$200000 | View | Update | Delete |
| 67f2e1bf767095ca0100190 | Tony Stark | Male | stark.tony@tsi.com | Admin | Engineering | \$199998 | View | Update | Delete |

101462077-comp3133-assignment2-frontend.vercel.app/employees

JupyterLabCSS Cheat SheetMY GBLearnDevOps3104-JIRARenderDashboard [Jenkins]OutlierMaven Repository...Quiz at Classcodeshare - comp3...

Employee Management App

Employee List

Add Employee

Department

HR

Designation

HR

Search

Reset

| ID | Name | Gender | Email | Designation | Department | Salary | Actions |
|--------------------------|-------------|--------|---------------------|-------------|------------|----------|-----------------------------------------------------|
| 67f2e064f767095ca010018b | Bruce Wayne | Male | bruce.wayne@wwe.com | HR | HR | \$200000 | <div>View</div> <div>Update</div> <div>Delete</div> |

101462077-comp3133-assignment2-frontend.vercel.app/employees/67f2cd8cf767095ca0100147

JupyterLabCSS Cheat SheetMY GBLearnDevOps3104-JIRARenderDashboard [Jenkins]OutlierMaven Repository...Quiz at Classcodeshare - con

Employee Management App

Employee Details

ID:

67f2cd8cf767095ca0100147

First Name:

Nicole

Last Name:

Milmine

Email:

some@domain.ca

Gender:

Female

Designation:

Admin

Salary:

\$100,000.00


Date of Joining:

1/1/24

Department:

R&D

Photo:

No photo for employee

Created At:

1/1/24, 12:00 AM

Updated At:

5/2/25, 12:00 AM

Back

Update

Delete

101462077-comp3133-assignment2-frontend.vercel.app/employees/update/67f2cd8cf767095ca0100147

JupyterLab CSS Cheat Sheet MY GBLearn DevOps3104-JIRA Render Dashboard [Jenkins] Outlier Maven Repository... Quiz at Cla

Employee Management App

Update Employee

ID: 67f2cd8cf767095ca0100147

First Name*: Nicole

Last Name*: Milne

Email*: roose@domain.ca

Gender*: Female

Designation*: Admin

Department*:

Salary*: 100000

Date of Joining*: 1/1/2024

Employee Photo: Some photo

Save Cancel

POST https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql Send

Status: 200 OK Size: 264 Bytes Time: 2.36 s

Query Headers² Auth Body¹ Tests Pre Run

JSON XML Text Form Form-encode GraphQL Binary

Query Format

```
1 mutation signup($username: String!, $email: String!, $password: String!) {
2   signup(username: $username, email: $email, password: $password){
3     token
4   }
5 }
```

Variables Format

```
1 {
2   "username": "bruce",
3   "email": "bruce@domain.ca",
4   "password": "Password!"
5 }
```

Response Headers¹⁶ Cookies Results Docs

```
1 {
2   "data": {
3     "signup": {
4       "token": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9
5       .eyJpZCI6ImJydWNIQGRvbWVpb15jYSIsIm1hdCI6MTc0Mzk5MTI
6       .Zz0_fynZASCaFQ2IV7Y1sZAFyWgn0_bL-tVhyhGTZBc"
7     }
8   }
9 }
```

The screenshot shows the GraphQL Playground interface. The URL is `http://localhost:4000/graphql`. The query is:

```
1 mutation login($username: String!, $password: String!) {
2   login(username: $username, password: $password) {
3     token
4   }
5 }
```

The variables are:

```
1 {
2   "username": "jane",
3   "password": "password"
4 }
```

The status is 200 OK, Size: 359 Bytes, Time: 335 ms. The response is:

```
1 {
2   "errors": [
3     {
4       "message": "Invalid username/password",
5       "locations": [
6         {
7           "line": 2,
8           "column": 3
9         }
10      ],
11      "path": [
12        "login"
13      ]
14    }
15  ]
16 }
```

The terminal shows the following output:

```
email: 'jane@domain.ca',
password: '$2b$10$3Q1k57jt1KMR82otIRLEd.2BfFspVQgUI2/.L3sOnHn10Mc26Axx',
created_at: 2025-04-07T01:55:40.281Z,
updated_at: 2025-04-07T01:55:40.281Z,
_v: 0
}
User password: $2b$10$3Q1k57jt1KMR82otIRLEd.2BfFspVQgUI2/.L3sOnHn10Mc26Axx
Input password: $2b$10$TclUjhGHEQuh.1a7YdXcu.abhmBB.1VBbxQxkEOfr97phdkUG
false
[]
```

They're literally the same and IDK why it's not working

The screenshot shows the GraphQL Playground interface. The URL is `https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql`. The query is:

```
1 {
2   getAllEmp {
3     first_name
4     last_name
5     email
6     gender
7     designation
8     salary
9     date_of_joining
10    department
11    employee_photo
12    created_at
13    updated_at
14  }
15 }
```

The status is 200 OK, Size: 1.17 KB, Time: 349 ms. The response is:

```
1 {
2   "data": {
3     "getAllEmp": [
4       {
5         "first_name": "Nicole",
6         "last_name": "Milmine",
7         "email": "some@domain.ca",
8         "gender": "Female",
9         "designation": "Admin",
10        "salary": 100000,
11        "date_of_joining": "2024-01-01T05:00:00.000Z",
12        "department": "R&D",
13        "employee_photo": "Some photo",
14        "created_at": "2024-01-01T05:00:00.000Z",
15        "updated_at": "2025-05-02T04:00:00.000Z"
16      },
17      {
18        "first_name": "John",
19        "last_name": "Smith",
20        "email": "some@domain.ca",
21        "gender": "Male",
22        "designation": "User",
23        "salary": 90000,
24        "date_of_joining": "2025-01-01T05:00:00.000Z",
25        "department": "HR",
26        "employee_photo": "Some photo"
27      }
28    ]
29  }
30 }
```

POST

https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql

Send

Query

Headers²

Auth

Body¹

Tests

Pre Run

JSON

XML

Text

Form

Form-encode

GraphQL

Binary

Query

Format

```
1 query searchEmpById($id: ID!){
2   searchEmpById(id: $id){
3     id
4   }
5 }
6
```

Variables

Format

```
1 {
2   "id": "67f2cd8cf767095ca0100147"
3 }
```

Response

Headers¹⁶

Cookies

Results

Docs

1 {

2 "data": {

3 "searchEmpById": {

4 "id": "67f2cd8cf767095ca0100147"

5 }

6 }

7 }

POST

https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql

Send

Query

Headers²

Auth

Body¹

Tests

Pre Run

JSON

XML

Text

Form

Form-encode

GraphQL

Binary

Query

Format

```
1 mutation updateEmpById($id: ID!, $last_name: String!) {
2   updateEmpById(id: $id, last_name: $last_name){
3     last_name
4     updated_at
5   }
6 }
```

Variables

Format

```
1 {
2   "id": "67f2cd8cf767095ca0100147",
3   "last_name": "Parkins"
4 }
```

Response

Headers¹⁶

Cookies

Results

Docs

1 {

2 "data": {

3 "updateEmpById": {

4 "last_name": "Parkins",

5 "updated_at": "2025-05-02T04:00:00.000Z"

6 }

7 }

8 }

POST https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql Send

Query Headers² Auth **Body¹** Tests Pre Run

JSON XML Text Form Form-encode **GraphQL** Binary

Query Format

```
1 mutation addEmp($first_name: String!, $last_name: String!, $email: String!,
2   $gender: String!, $designation: String!, $salary: Float!,
3   $date_of_joining: Date!, $department: String!, $employee_photo: String,
4   $created_at: Date, $updated_at: Date){
5   addEmp(first_name: $first_name, last_name: $last_name, email: $email,
6     gender: $gender, designation: $designation, salary: $salary,
7     date_of_joining: $date_of_joining, department: $department,
8     employee_photo: $employee_photo, created_at: $created_at,
9     updated_at: $updated_at){
10     id
11     first_name
12     last_name
13     email
14     gender
```

Variables Format

```
1 {
2   "first_name": "John",
3   "last_name": "Smith",
4   "email": "some@domain.ca",
5   "gender": "Male",
6   "designation": "User",
7   "salary": 90000,
8   "date_of_joining": "01/01/2025",
9   "department": "HR",
```

Status: 200 OK Size: 344 Bytes Time: 391 ms

Response Headers¹⁶ Cookies Results Docs

```
1 {
2   "data": {
3     "addEmp": {
4       "id": "67f336bbaf36699ef2985666",
5       "first_name": "John",
6       "last_name": "Smith",
7       "email": "some@domain.ca",
8       "gender": "Male",
9       "designation": "User",
10      "salary": 90000,
11      "date_of_joining": "2025-01-01T00:00:00.000Z",
12      "department": "HR",
13      "employee_photo": "Some photo",
14      "created_at": "2025-01-01T00:00:00.000Z",
15      "updated_at": "2025-05-02T00:00:00.000Z"
16    }
17  }
18 }
```

POST https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql Send

Query Headers² Auth **Body¹** Tests Pre Run

JSON XML Text Form Form-encode **GraphQL** Binary

Query Format

```
1 mutation deleteEmpByID($id: ID!) {
2   deleteEmpByID(id: $id)
3 }
```

Variables Format

```
1 {
2   "id": "67f336bbaf36699ef2985666"
3 }
```

Status: 200 OK Size: 47 Bytes Time: 275 ms

Response Headers¹⁶ Cookies Results Docs

```
1 {
2   "data": {
3     "deleteEmpByID": "Employee deleted."
4   }
5 }
```

POST https://one01462077-comp3133-assignment2-frontend.onrender.com/graphql Send

Query Headers² Auth **Body¹** Tests Pre Run

JSON XML Text Form Form-encode **GraphQL** Binary

Query Format

```
1 query searchEmpByD($department: String!){
2   searchEmpByD(department: $department){
3     first_name
4     department
5   }
6 }
```

Variables Format

```
1 {
2   "department": "R&D"
3 }
```

Status: 200 OK Size: 71 Bytes Time: 221 ms

Response Headers¹⁶ Cookies Results Docs

```
1 {
2   "data": {
3     "searchEmpByD": [
4       {
5         "first_name": "Nicole",
6         "department": "R&D"
7       }
8     ]
9   }
10 }
```