

API Documentation

| Version | Date | Author | Description |
|---------|------------|----------|---------------|
| 1.0 | 28-02-2023 | Vishnu S | Initial draft |

1. List of users:

This endpoint returns an array of objects, where each object represents a user and contains the following details:

name (string): The name of the user.

title (string): The job title of the user.

email (string): The email address of the user.

phone_number (string): The phone number of the user.

Request

| Method | URL |
|------------|--------|
| GET | /users |

Response

| Parameter Name | Description | Type & Length |
|----------------|-------------|------------------|
| 200 | OK | Array of Objects |

Eg:

Status: 200 OK

Content-Type: application/json

[

```
{
  "name": "Vishnu",
  "title": "Software Engineer",
  "email": "Vishnu@gmail.com",
  "phone_number": "+919876543210"
},
{
  "name": "Richu",
  "jobTitle": "Product Manager",
  "email": "richu@example.com",
  "phone_number": "+919898989898"
},
...
]
```

2. Single User:

1. List of users:

This endpoint returns details of a single user specified by their unique id, including the following details:

name (string): The name of the user.
job_title (string): The job title of the user.
email (string): The email address of the user.
phone_number (string): The phone number of the user.
emp_hist (string): The employment history of the user.
age (number): The age of the user.
department (string): The department that the user belongs to.
education (string): The education level of the user.

Request

| Method | URL |
|--------|-----------|
| GET | /user/:id |

Response

| Parameter Name | Description | Type & Length |
|----------------|-------------|---------------|
| 200 | OK | Objects |

Eg:

Status: 200 OK

Content-Type: application/json

```
{
  "name": "Vishnu",
  "job_title": "Software Engineer",
  "email": "vishnu@example.com",
  "phone_number": "+919876543210",
  "emp_hist": "Software Developer at Brototype",
  "age": 21,
  "department": "Engineering",
  "education": "Bachelor's Degree in Computer Science"
}
```