

# Blog API Documentation

## ● Creating a Blog

- Path: /api/v1/blogs
- Method : POST
- Request Body :

```
{  
  ... "title": "YOUR_TITLE_HERE",  
  ... "content": "YOUR_CONTENT_HERE",  
  ... "author": "AUTHOR_NAME_HERE",  
  ... "publicationDate": "YOUR_DATE_HERE"  
}
```

- Response Body:

```
{  
  "data": {  
    "title": "Blogs",  
    "content": "Content",  
    "author": "tushar",  
    "publicationDate": "2023-08-22T20:03:00.000Z",  
    "_id": "64e514a323c98aec295a4f4f",  
    "__v": 0  
  },  
  "success": true,  
  "message": "Successfully created the blog",  
  "err": {}  
}
```

## ● Getting a Blog

- Path: /api/v1/blogs

- Method: GET
- Request Body (Optional):

```
{
  .... "title": "YOUR_TITLE_HERE"
}
```

- Response Body:

```
{
  "data": [
    {
      "_id": "64e50fced602f005e08addff",
      "title": "My First Blog",
      "content": "This is my first content",
      "author": "Tushar Tak",
      "publicationDate": "2023-08-22T19:23:15.000Z",
      "__v": 0
    }
  ],
  "success": true,
  "message": "Successfully created the blog",
  "err": {}
}
```

## ● Updating a Blog

- Path : /api/v1/blogs
- Method: UPDATE

- Request Body:

```
{
  ... "id": "YOUR_BLOG_ID",
  ... "data": {
    ... "field_name": "DATA_YOU_WANT_TO_UPDATE"
  }
}
```

- Response Body:

```
{
  "data": {
    "_id": "64e50fced602f005e08addff",
    "title": "My First Blog",
    "content": "This is my first content",
    "author": "Singh",
    "publicationDate": "2023-08-22T19:23:15.000Z",
    "__v": 0
  },
  "success": true,
  "message": "Successfully created the blog",
  "err": {}
}
```

## ● Deleting a Blog

- Path: /api/v1/blogs
- Method: DELETE
- Request Body:

```
{  
  ... "id": "YOUR_ID_HERE"  
}
```

- Response Body:

```
{  
  "data": {  
    "_id": "64e50fced602f005e08addff",  
    "title": "My First Blog",  
    "content": "This is my first content",  
    "author": "Singh",  
    "publicationDate": "2023-08-22T19:23:15.000Z",  
    "__v": 0  
  },  
  "success": true,  
  "message": "Successfully created the blog",  
  "err": {}  
}
```