## Tutorial Link <h1>

Instructions for settting up GraphQL in a Django Project.

# In page links

# sql

```
select * from table
```

C

```
#include<stdio.h>
int main()
{
    printf("hello world");
    return 0;
}
```

## python

```
print ('hello world')
for i in range(1,10):
```

```
print(i)
print ('bye')
```

## cpp

```
#include<conio.h>
using namespace std;
int main()
{
    cout << "hello world" << endl;
    return 0;
}</pre>
```

## java

```
class Test
{
    public static void main(String[] args)
    {
        System.out.println("hello world");
    }
}
```

## sh

```
echo 'hello world'
```

## Graphene Installation

Install Graphene: pip install django\_graphene

### **Creating Schemas**

ру

```
# comment
'''
This is a
Multiline comment
'''
```

--- for giving horizontal line as below

#### **Block Quote**

> text

Hi there i am Kandi Srikanth and i am currently studying the computer science at Lakireddy Balireddy College Of Engineering and you're welcome to my college any time. Thank you 😘

-- Kandi Srikanth

# **Inserting Images**

![alt-text](link) or ![alt-text](.../image\_name.png)



## Using <HTML > Tags

Some text <a> Google <br>

>

This is a paragraph tag

<h1>

## Hello

</h1>

### Roadmap

Check boxes

- Task#1 this is unchecked box
- ✓ Task#2 this is checked box

## **Tables**

Name	State	Country
Srikanth	Andhra Pradesh	India
Left Align	Center Align	Right Align
:	::	:

## Section Header

#### **Syntax**

```
<details>
<summary>Section Header</summary>
Section Body text.
</details>
```

```
<details>
    <summary>Section Header Name</summary>
    Section body text.
</details>
```

#### Example

► Section Header

Section Body text. This the body of the details tag.

#### Unordered list using (-)

- hello
- test
- items

#### **Foot Notes**

Happy trees are happy [^1]

#### Footer

[^1]: By Bob Ross