

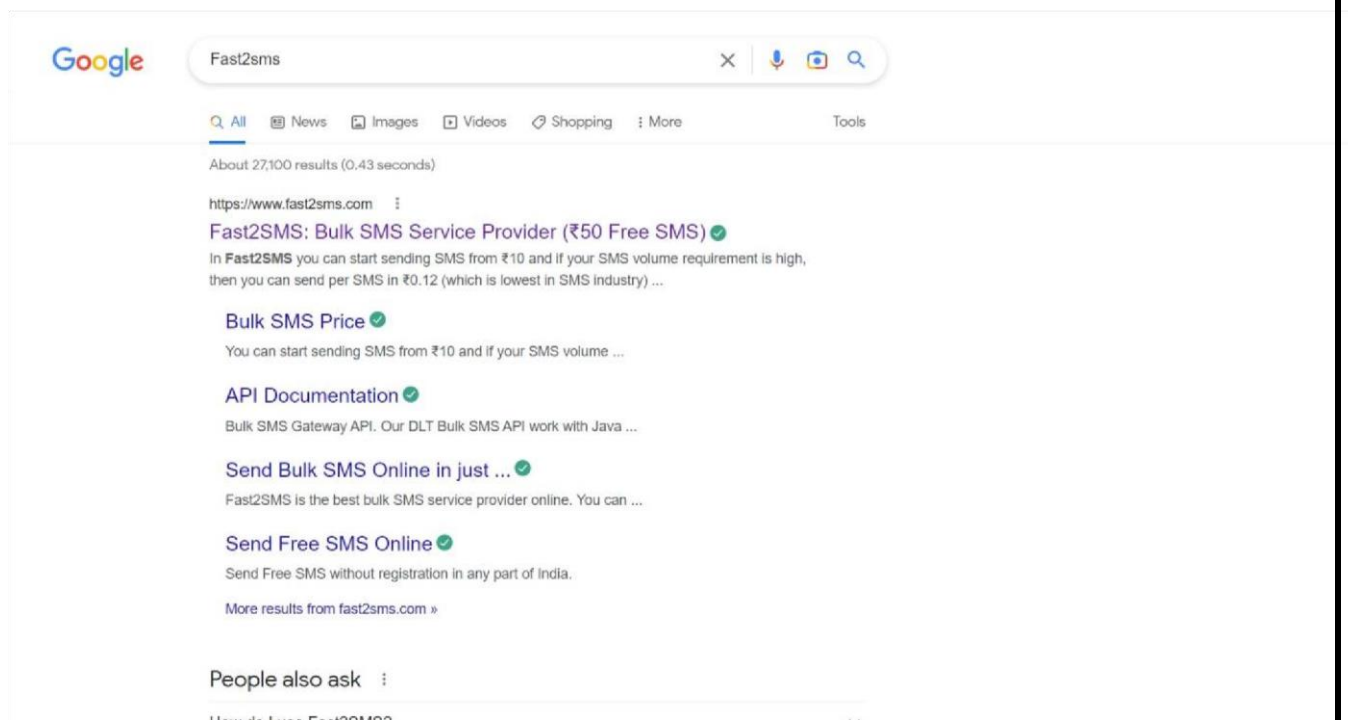
# Create An Account in Fast2sms Dashboard

**Team id: PNT2022TMID34125**

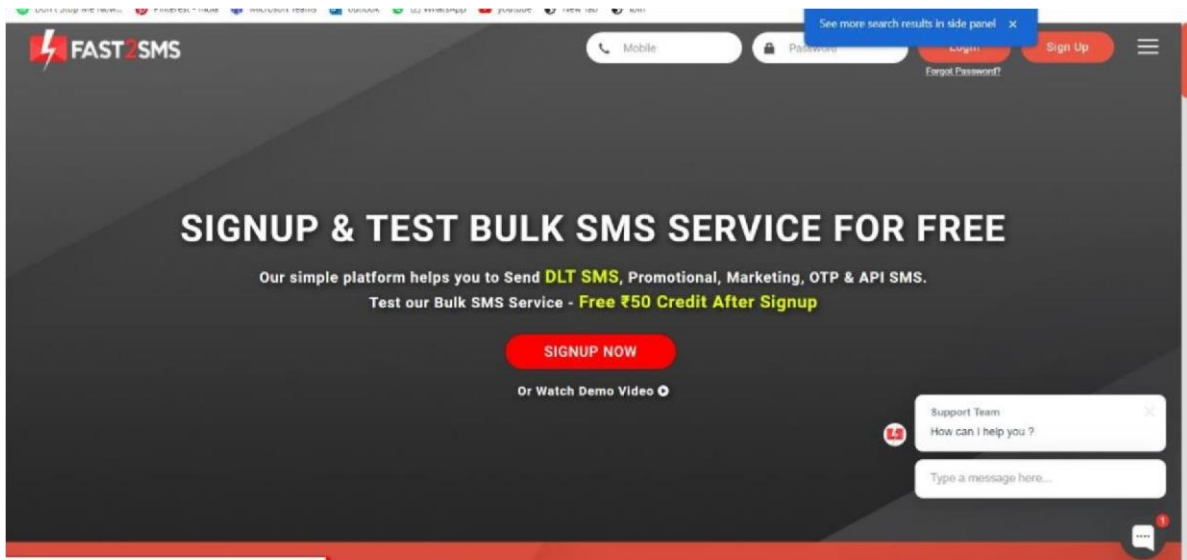
**Project Title: Smart Farmer IoT Enabled Smart Farming Application**

## Step 1:

Type fast2sms in Google and click on the first link

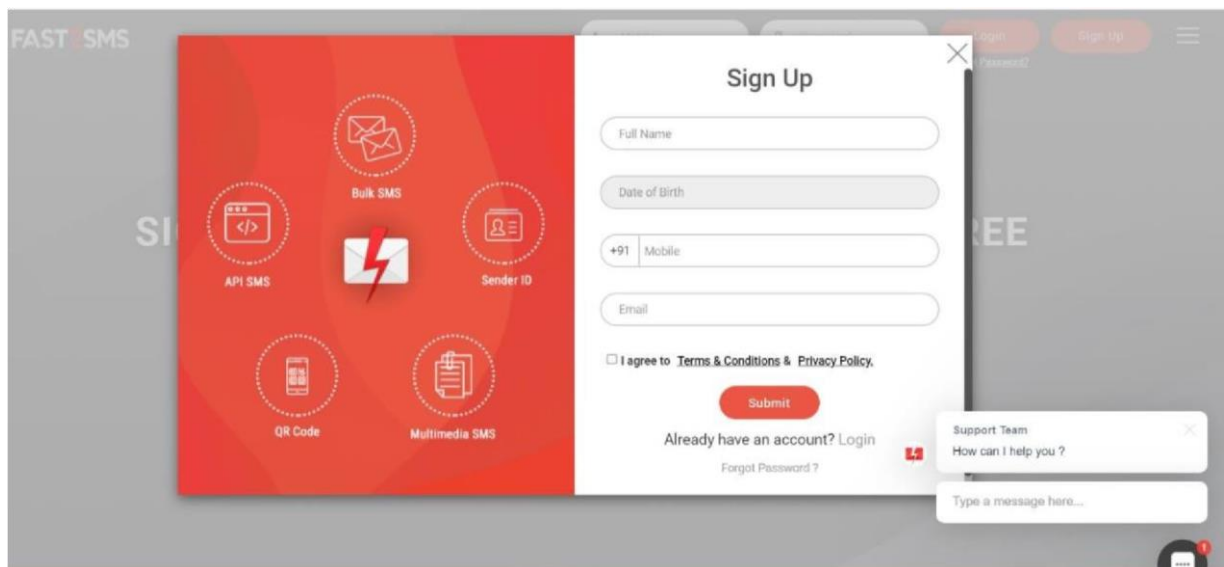


**Step 2:** click on  
signup now



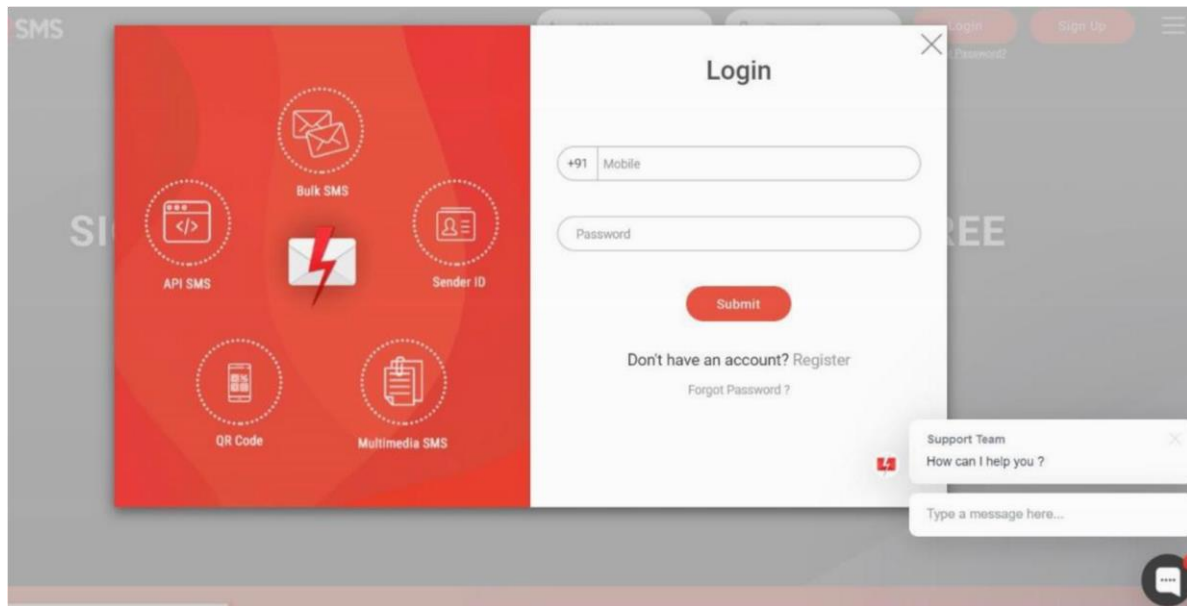
**Step 3:**

Give your details and click on the check box, then click the submit button.



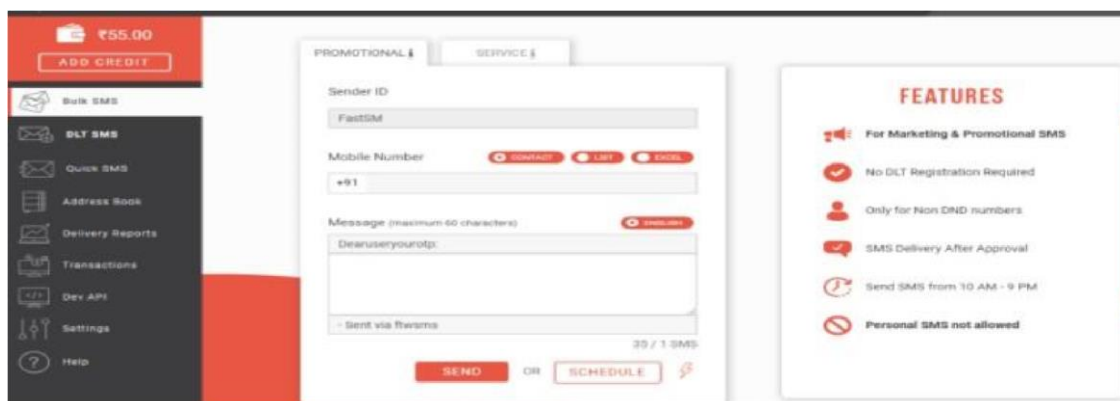
## Step 4:

You will get the SMS with your password. Type your mobile number and the password then click on the submit button.



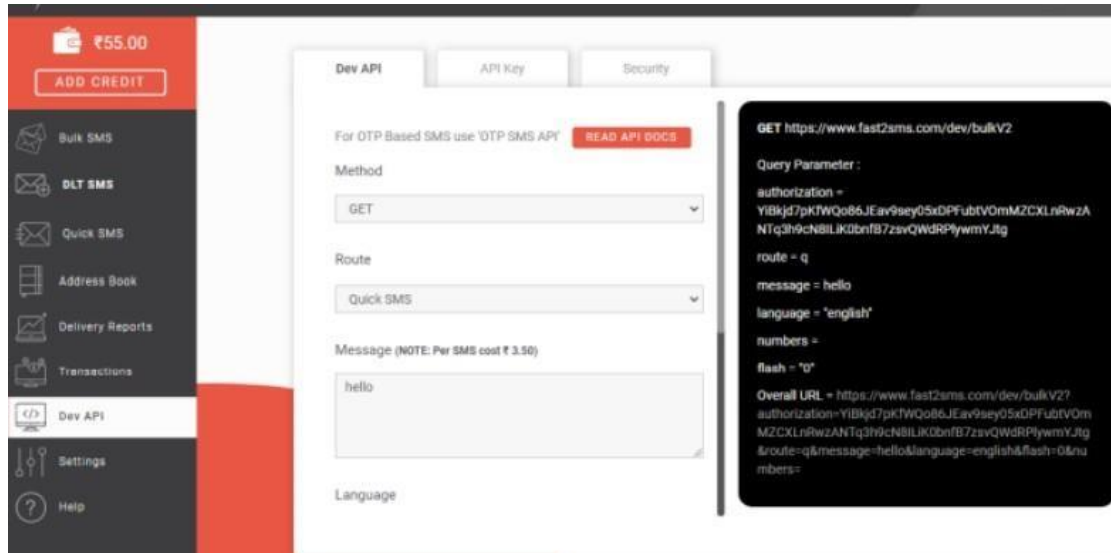
## Step 5:

Click on the Dev API



## Step 6:

Select the Route as Quick SMS and type the message in Message box.



The screenshot shows the Fast2SMS Dev API interface. On the left is a sidebar with a balance of ₹55.00 and an 'ADD CREDIT' button. The sidebar menu includes: Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API (selected), Settings, and Help. The main panel has three tabs: Dev API, API Key, and Security. The Dev API tab is active, showing a note: 'For OTP Based SMS use 'OTP SMS API'' with a 'READ API DOCS' button. Below this, the 'Method' is set to 'GET'. The 'Route' is set to 'Quick SMS'. The 'Message' box contains the text 'hello'. A note below the message box states: '(NOTE: Per SMS cost ₹ 3.50)'. The 'Language' field is empty. On the right, a black box displays the generated GET request details:

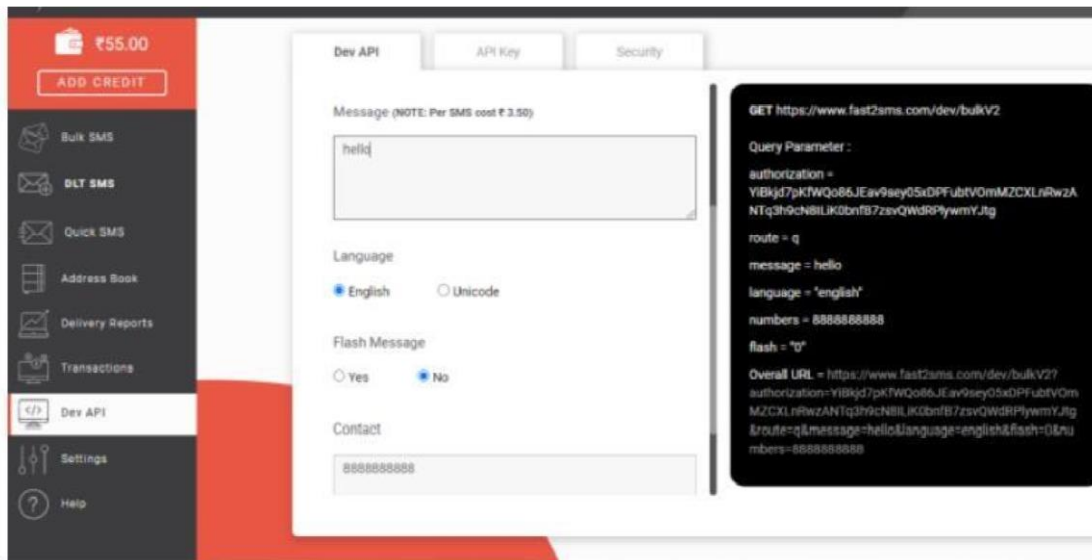
```
GET https://www.fast2sms.com/dev/bulkV2

Query Parameter :
authorization = YIBkd7pKfWQo86JEav9sey05xDPfubTV0mM2CXLnRwzANTq3h9cNBILk0bnfB7zsvQWdRPlywmYJtg
route = q
message = hello
language = "english"
numbers =
flash = "0"

Overall URL = https://www.fast2sms.com/dev/bulkV2?
authorization=YIBkd7pKfWQo86JEav9sey05xDPfubTV0mM2CXLnRwzANTq3h9cNBILk0bnfB7zsvQWdRPlywmYJtg
&route=q&message=hello&language=english&flash=0&numbers=
```

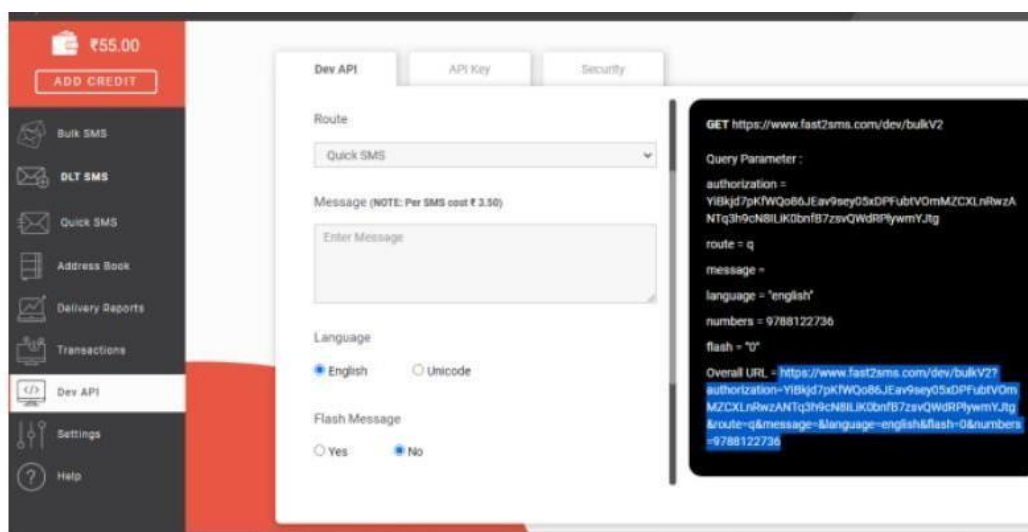
## Step 7:

Select your language and type your Mobile number in contact



## Step 8:

Copy the URL and paste it in the new tab



## Step 9:

You will get the SMS in the new tab

step 9: You will get the SMS in the new tab

