LeetCode

Leetcode Account

1. Navigate to the website https://leetcode.com/

2. If you already have an account you can directly **Sign in**.
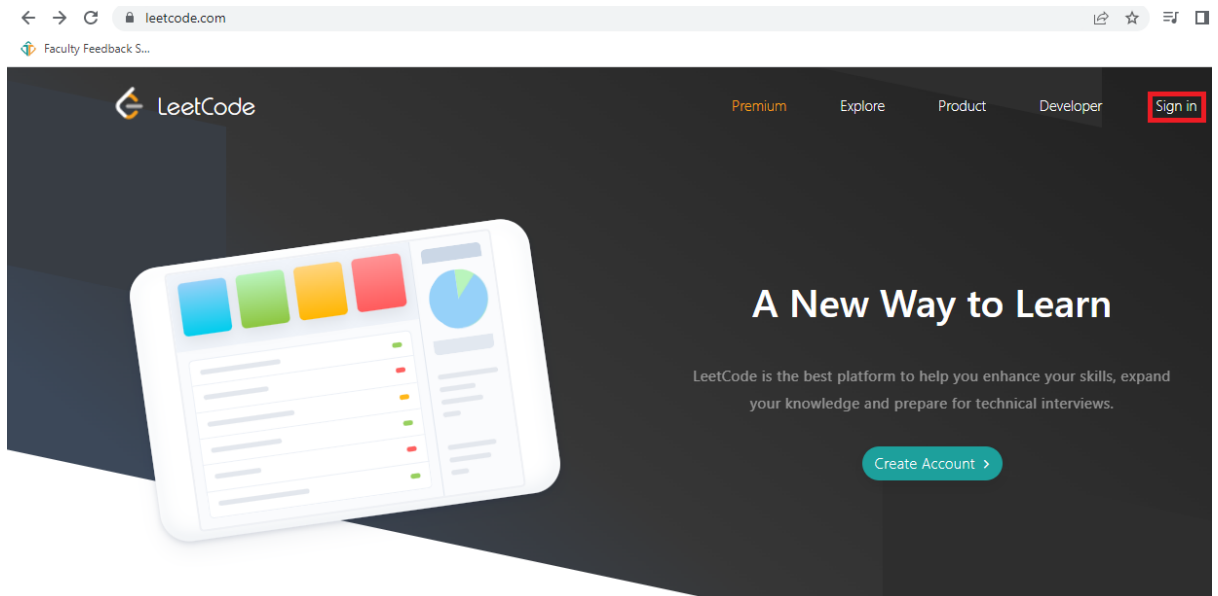
3. To create an account click on **Create Account** .
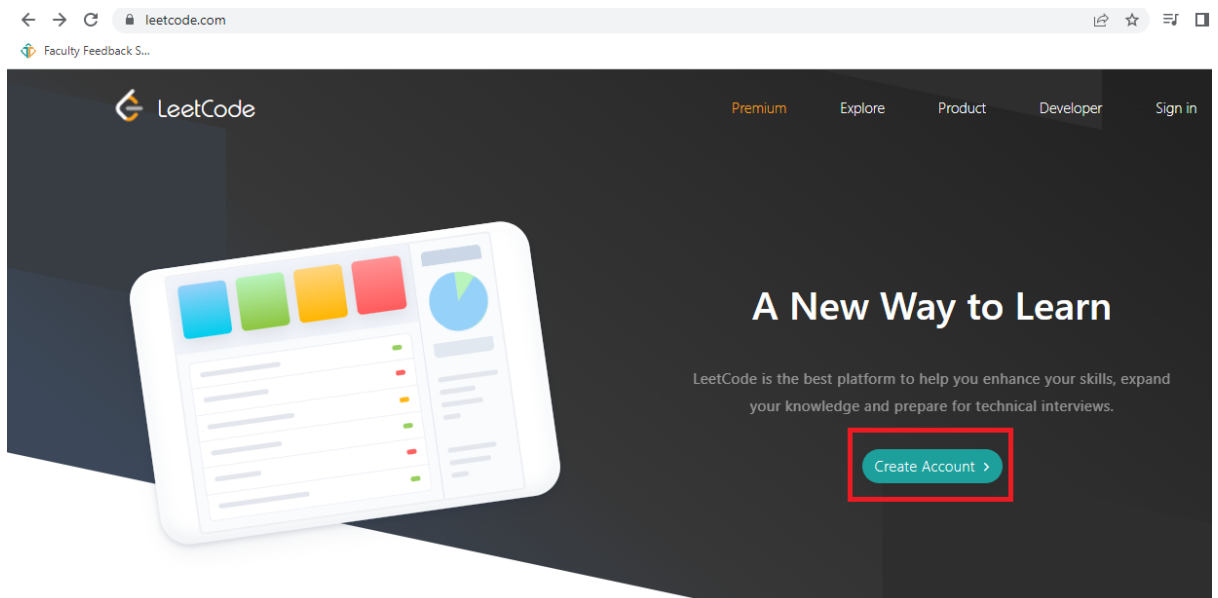
4. Fill in all the details and **Sign Up** or you can directly Sign up with gmail, github or facebook account.

5. Next steps you will be asked a few personalization questions. Select **Student.**

I am a

STUDENT

PROFESSIONAL

6. Select the time you will graduate and your major. You can also **skip** the personalization questions. But answering these questions helps leetcode to personalize questions for you.

7. Next step select your desired job, if you don't know or not yet sure you can select the checkbox **Not sure right now.**

8. Select the **Interview preparation time.**

9. When logging in for the first time you will get an alert to verify the account.

10. Select the user icon at the right end to navigate to the user profile.
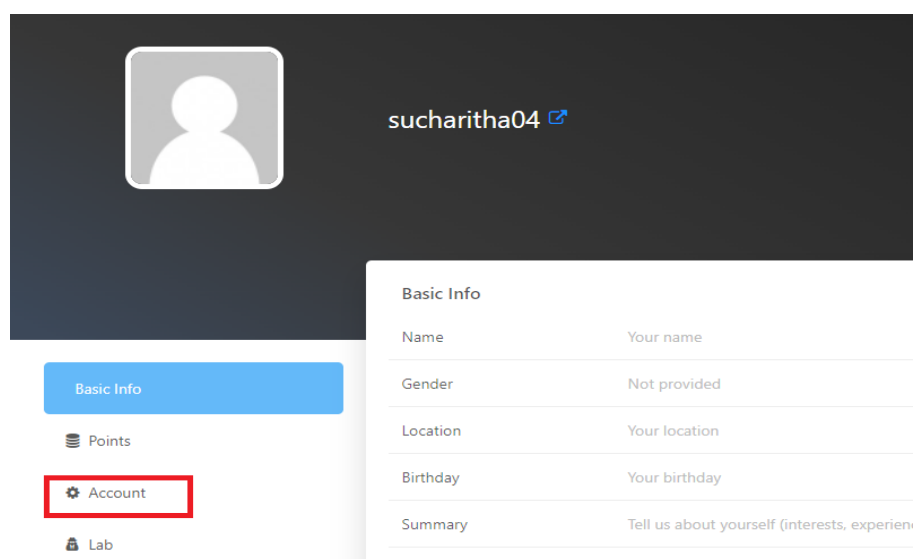
11. Select your username.
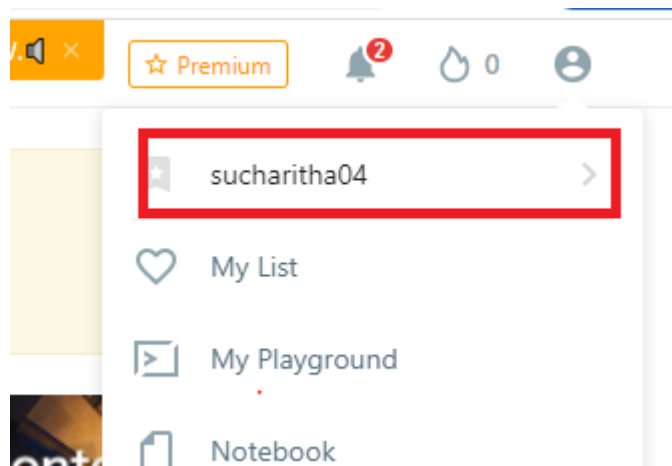
12. Select **Edit Profile.**
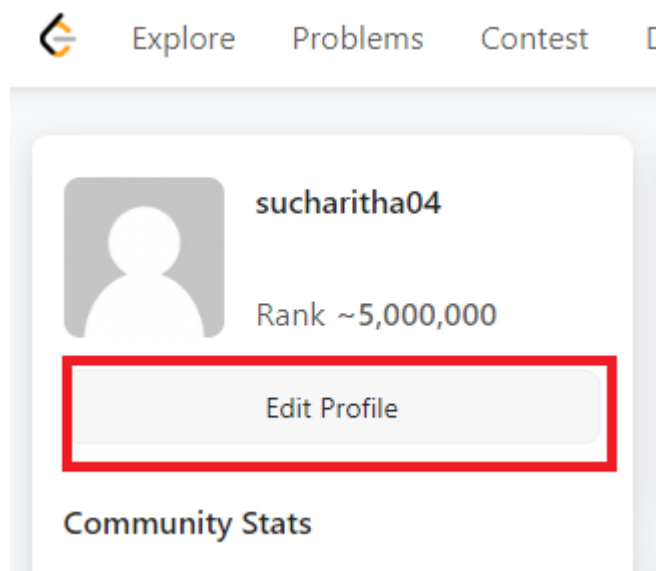
13. Select **Account.**

14. Click on **Confirm.** A confirmation email will be sent to your gmail account.

Account Information

LeetCode ID	sucharitha04
Email	⸺⸺@gmail.com **Primary** (Unconfirmed Confirm)
Password	Change Password

Social Account

15. In the confirmation email you will receive a link. Click on the link, confirm you are the user and login.

Home Page

This is the first page you will be seeing on login; it contains posts by users, and any weekly contests.

Discuss

1. This tab contains discussions on various topics. It is similar to Stackoverflow, Quora.

2. You can use the search the topics or comments to find any discussion thread related to your topic.
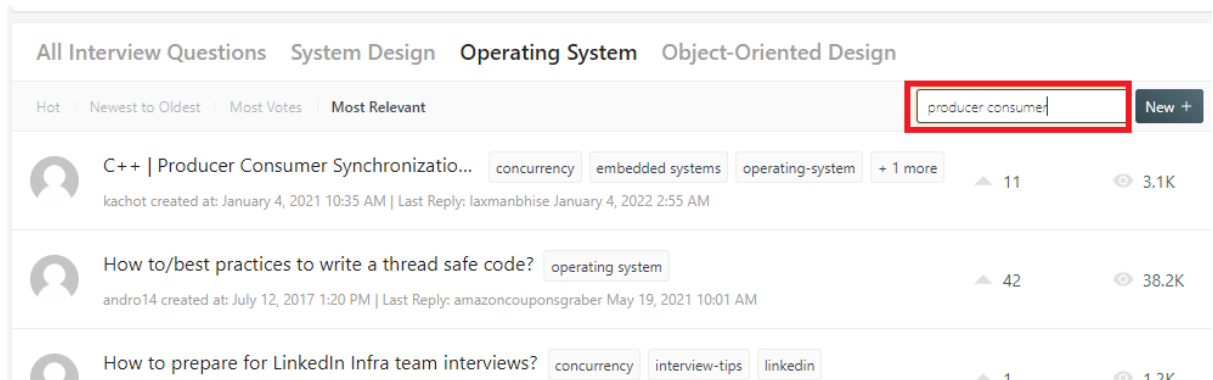
3. Click on the **New** button to start a discussion.
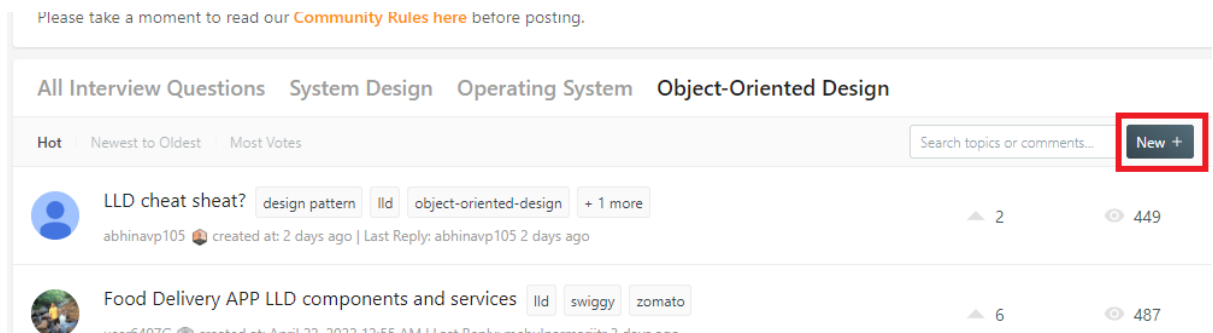
Contest

The Contest tab has information about weekly/monthly conducted contests which contain programming problems or algorithms. You can participate in most of the contests by registering for them.
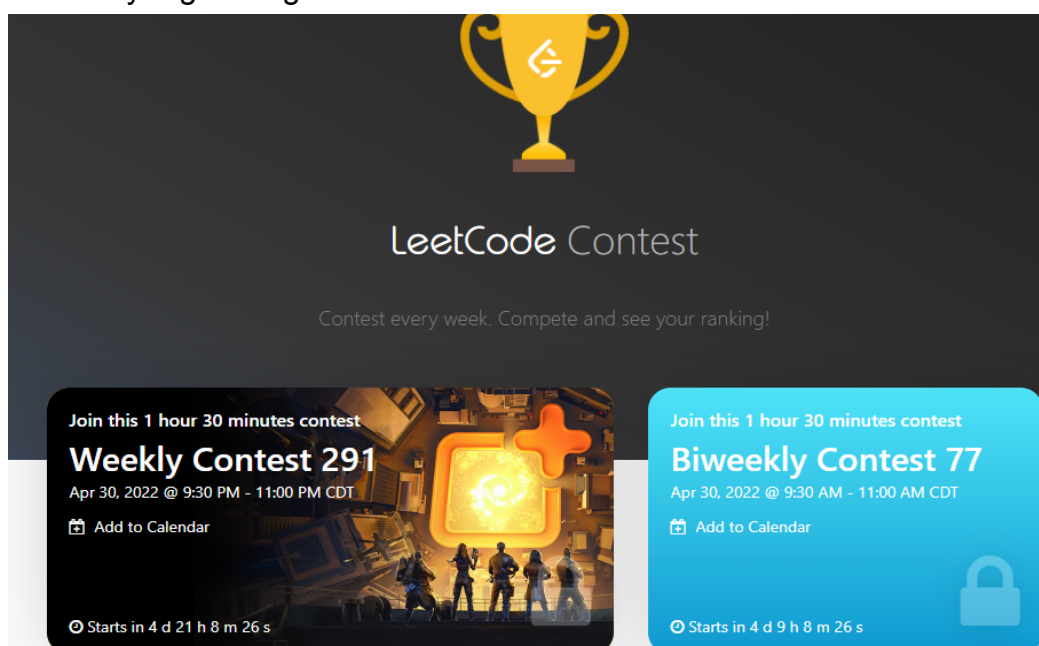
Problems

1. Problems tab contains programming problems.

Array 1089	String 526	Hash Table 373	Dynamic Programming 362	Math 357	Depth-First Search 242	Sorti Expand ⨯

All Topics   Algorithms   Database   Shell   Concurrency

Lists ⌄   Difficulty ⌄   Status ⌄   Tags ⌄   Q Search questions   ⚙   Pick One

Status	Title	Solution	Acceptance	Difficulty	Frequency
📅	1584. Min Cost to Connect All Points	📄	62.1%	Medium	🔒
—	1. Two Sum	📄	48.5%	Easy	🔒
—	2. Add Two Numbers	📄	38.6%	Medium	🔒

2. You can filter based on the topic.

SQL Study Plan   Binary Search Study Plan   14 Days Study Plan to Crack Algo   2 Weeks Study Plan to Tackle DS   Ultimate DP Study Plan

Array 1089	String 526	Hash Table 373	Dynamic Programming 362	Math 357	Depth-First Search 242	Sorti Expand ⨯

All Topics   Algorithms   Database   Shell   Concurrency

You have bunch of other filters to order the problems

Lists ⌄   Difficulty ⌄   Status ⌄   Tags ⌄   Q Search questions   ⚙   Pick On

Status	Title	Solution	Acceptance	Difficulty	Frequency

3. Pick any problem and the editor window opens along with a description of the problem, solution of the question which is locked until the question is solved, discuss tab contains discussions on the problem, submissions tab which shows history of your submissions for that particular problem.

4. Pick any language you are good with and complete the coding.

5. Then **Run Code** to check if all the testcases are passing and **Submit** the code.

Explore

      Explore tab contains learning path for programming related topics and preparation questions for different companies.
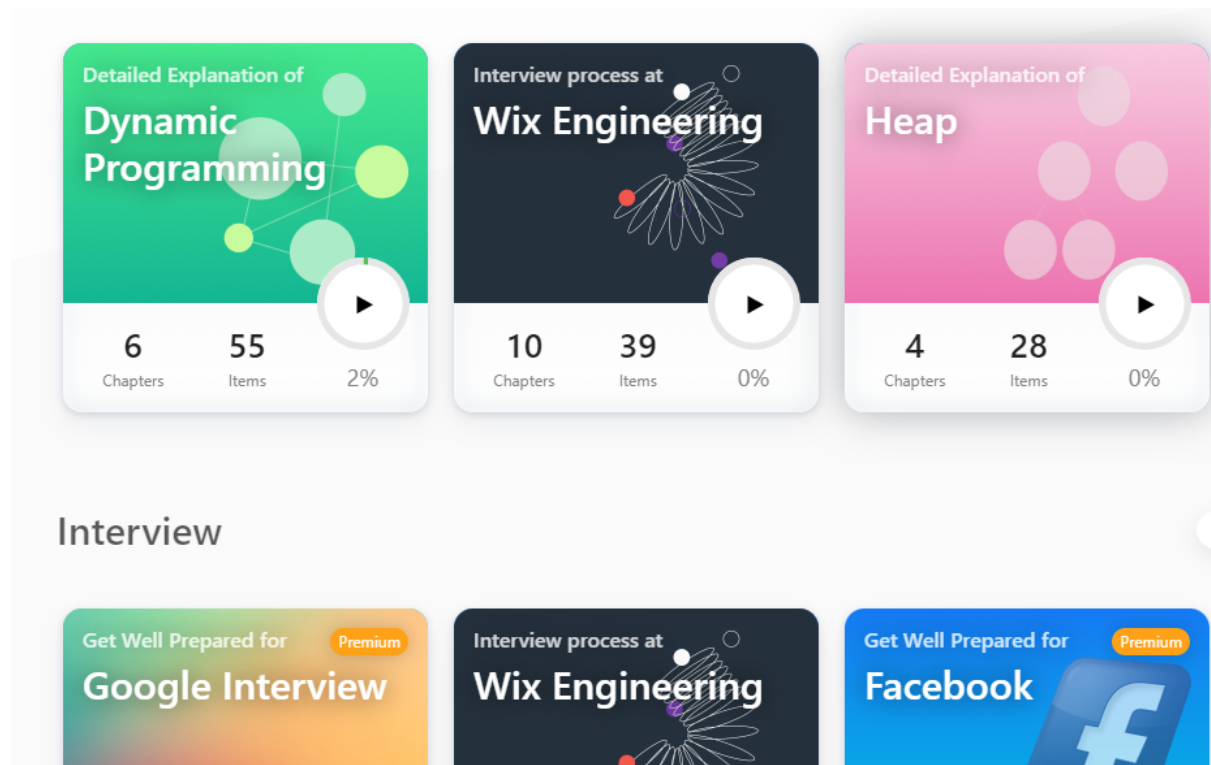
Premium

      Premium account is paid you can take monthly or yearly subscription it is not compulsory. It gives access to all the content like interview preparation questions etc.