

# STEPS TO BUY MEMBERSHIP

IF YOU DON'T HAVE AN ACCOUNT ON MEMBORO, FOLLOW FROM STEP 1, ELSE FOLLOW FROM STEP 4.

1. GO TO [MEMBORO'S REGISTRATION PAGE](#) AND REGISTER YOURSELF AS A FAN ON [MEMBORO](#).
2. CLICK ON THE CONFIRMATION MESSAGE SENT TO THE EMAIL YOU USED IN ABOVE STEP. (DON'T FORGET TO CHECK YOUR SPAM FOLDER IN CASE YOU DON'T FIND THE CONFIRMATION MESSAGE)
3. HEAD OVER TO [MEMBORO LOGIN PAGE](#) AND LOGIN WITH YOUR CREDENTIALS.

# STEPS TO BUY MEMBERSHIP

4. AFTER YOU'VE MADE YOUR ACCOUNT ON MEMBORO, GO TO [PRIYANSH31DEC'S PROFILE](#).

5. NOW, SELECT THE MEMBERSHIP THAT YOU WANT TO BUY (TLE ELIMINATORS 1 OR TLE ELIMINATORS 2) ON THE RIGHT PANE AND CLICK ON THE BLUE "BUY NOW" BUTTON.

6. NOW, YOU WILL SEE THE PAYMENT SCREEN. CHOOSE THE 2ND OPTION (OTHER PAYMENT METHODS) IF YOU ARE INDIAN OR THE 3RD OPTION (PAYPAL) IF YOU ARE NOT AN INDIAN.

# STEPS TO BUY MEMBERSHIP

7. AFTER MAKING THE PAYMENT, HEAD OVER TO YOUR [MEMBORO DASHBOARD](#) TO FIND YOUR BOUGHT MEMBERSHIPS. YOU WILL ALSO GET A MAIL FROM RAZORPAY OR MEMBORO TO CONFIRM YOUR PAYMENT.

8. AFTER COMPLETING ALL THE PAYMENT STEPS AND SETTING UP YOUR MEMBORO PROFILE, GO TO [MEMBORO SETTINGS](#) AND CONNECT THE DISCORD ACCOUNT THROUGH WHICH YOU WANT TO ACCESS THE EXCLUSIVE TLE DISCORD SERVER.

9. CLICK ON CONNECT DISCORD AND THEN CLICK ON AUTHORISE AFTER THAT. ENJOY YOUR MEMBERSHIP!



# TLE ELIMINATORS

## WEEKLY LIVE CODE-CLASSES

- COVERING THE MOST RELEVANT CP TOPICS
- TAKEN BY EXPERIENCED COMPETITIVE PROGRAMMERS
- RECORDINGS AVAILABLE AFTER CLASS

## DAILY CURATED PRACTICE PROBLEMS

- ON THE TOPICS COVERED IN THE CLASS
- TO HELP DEVELOP CONSISTENCY



## **INSTANTANEOUS DOUBT RESOLUTION (ON DISCORD CHAT)**

- BY EXPERTS AND CANDIDATE MASTERS**
- NOT LIMITED TO CODE-CLASS TOPICS**

## **INTERACTIVE DOUBT RESOLUTION SESSIONS (CONFERENCE)**

- LIVE PROBLEM SOLVING (FOR HARD DAILY TASKS)**
- TWICE A WEEK**
- NOT LIMITED TO DAILY TASKS**

# LEVEL 1



## WEEK 1

C++ Basics I

## WEEK 5

Searching and Sorting

## WEEK 9

Number Theory and Math I

## WEEK 2

C++ Basics II

## WEEK 6

C++ STL I

## WEEK 10

Number Theory and Maths II

## WEEK 3

Time and Space complexity  
Problem Solving I

## WEEK 7

C++ STL II

## WEEK 11

Bit Manipulation

## WEEK 4

Recursion and Backtracking

## WEEK 8

Prefix sums, Difference array  
and Circular array

## WEEK 12

Problem Solving II

p31d

# LEVEL 2



## WEEK 1

Adv. Binary Search  
Interactive Problems

## WEEK 2

Number Theory I

## WEEK 3

Number Theory II

## WEEK 4

Trees I

## WEEK 5

Trees II

## WEEK 6

Dynamic Programming I

## WEEK 7

Dynamic Programming II

## WEEK 8

Dynamic Programming III

## WEEK 9

Graphs I

## WEEK 10

Graphs II

## WEEK 11

Range Queries

## WEEK 12

Problem Solving

pr31d

# TLE HEADS



**PRIYANSH AGARWAL**

Codeforces - 2079

**RUPINDER GOYAL**

Codeforces - 2000

**VISHAL R S**

Codeforces - 2057

**YASH JAIN**

Codeforces - 1912

**TIAS MONDAL**

Codeforces - 2039

**JASKARAN SINGH**

Codeforces - 2072

**ANISH DE**

Codeforces - 1988

**RAHUL MALIK**

Codeforces - 1917

**SHIVANSH CHOUDHARY**

Codeforces - 1781

**AANSH SARDANA**

Codeforces - 1810

**RANGEY RAGHAV**

Codeforces - 1802

**SAYEEF MAHMUD**

Codeforces - 1826

pr31d



# TLE HEADS



**RAMIT GUPTA**

Codeforces - 1747

**DHRUV RAJPUT**

Codeforces - 1723

**SAURABH ANAND**

Codeforces - 1768

**JAYPAL MUDALIYAR**

Codeforces - 1710

**SPARSH MEHROTRA**

Codeforces - 1504

**FARAZ IQBAL**

Codeforces - 1658

**SRIVATHS**

Codeforces - 1740

**VIJAY**

Codeforces - 1650

*p31d*



**LEVEL 1** - **500** PER MONTH

**LEVEL 2** - **800** PER MONTH

**DURATION** - **3** MONTHS



**MEMBORO**

**DISCORD**

**LINKEDIN**

