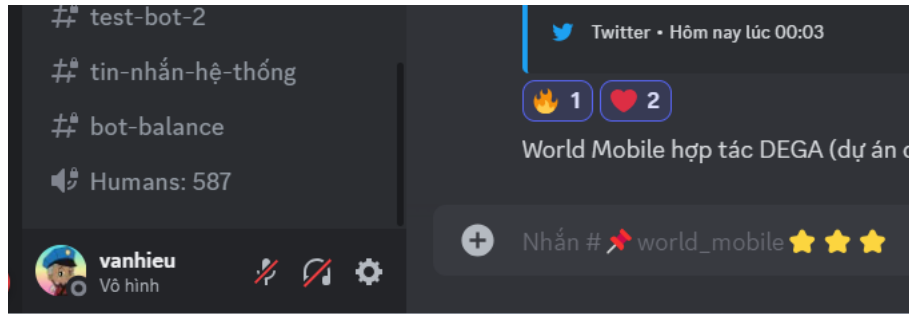
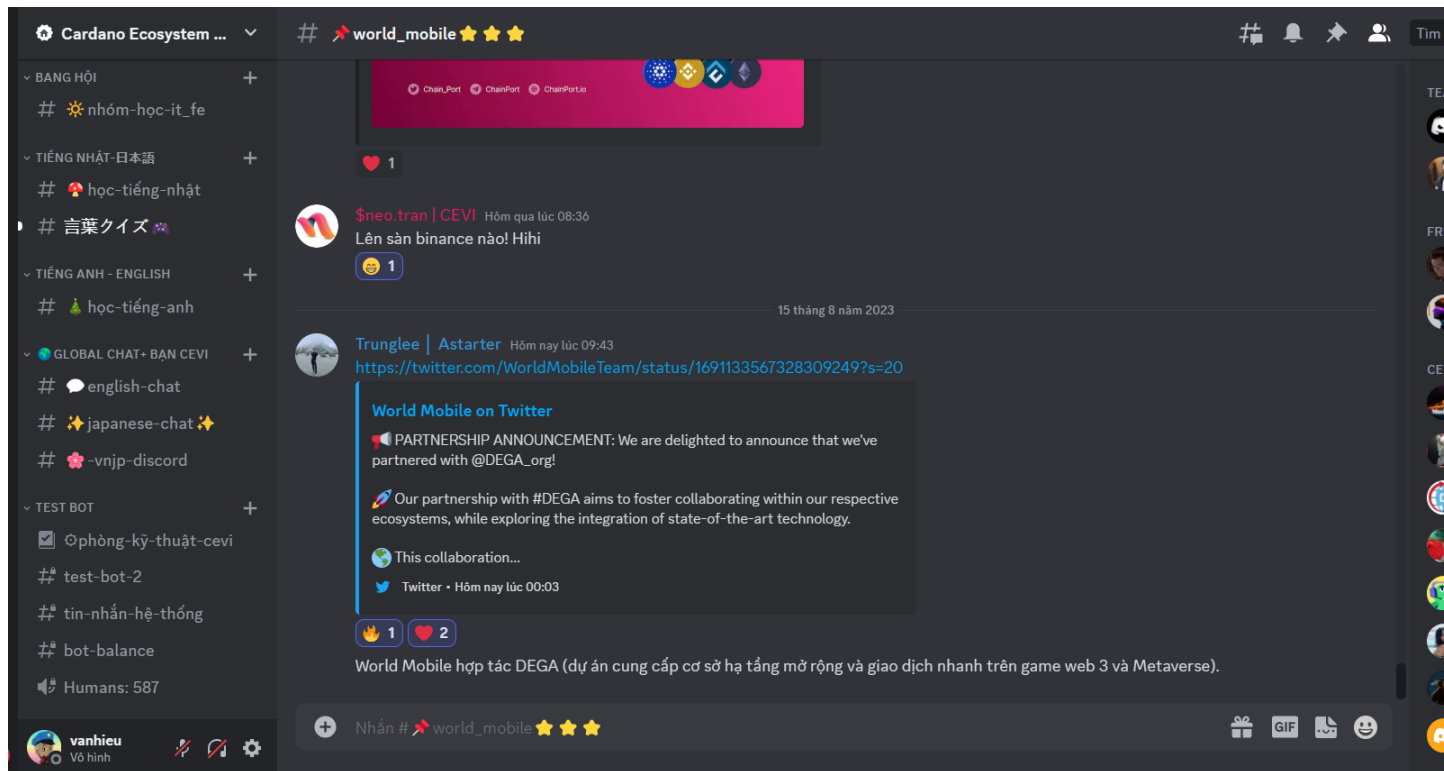


1. screenshot of Cevi's Discord channel membership:

- Photo of Humans section with member number 587.



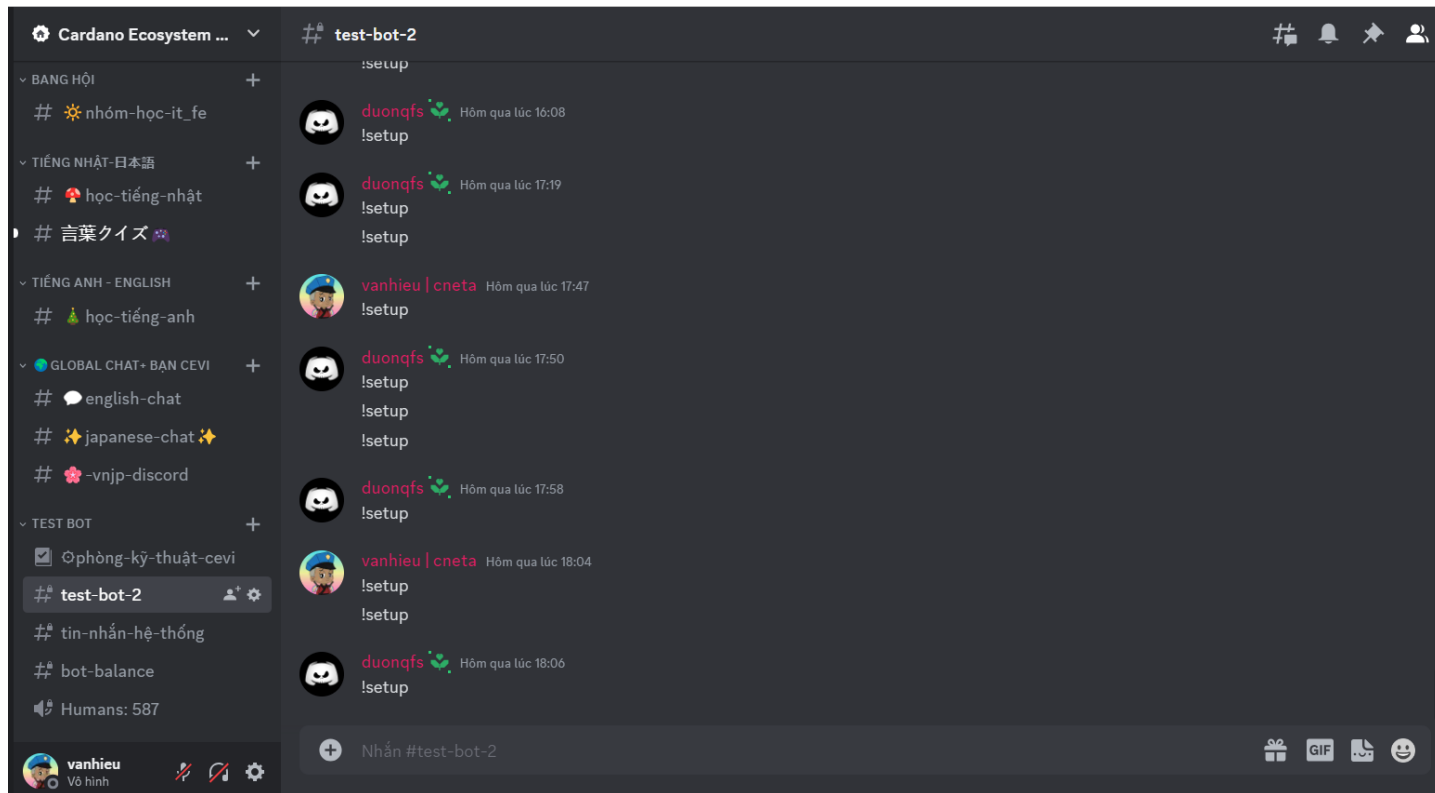
- Full image on Cevi's Discord:



- Link to Cevi's Discord channel: <https://discord.gg/8hmRPhMCMX>

2. Membership Classifier Bot

- The Bot will have the function of granting the "Learn to earn LV0" role to qualified members. This is the Image Bot (Bot named role_set_bot)



- Pictures of some members on Cevi's Discord who have been granted the "Learn to Earn LV0" Role by the Bot

Cardano Ecosystem ...

MỤC TIÊU: CẤP 10/2 lần Tăng Cường >

Sự Kiện

Duyệt các Kênh

Members BETA

🗣️ ản-bớt-channel 🗣️

THÔNG TIN CHUNG CEVI GROUP +

📄 info_and_rule

💰 cevi_donate_wallet 💰

📢 thông_báo

😊 chào-mừng

🏆 check_cấp_tín_nhiệ...

🔊 123

TEAM ĐIỀU HÀNH +

🧠 cevi-team-điều-hành

🗳️ vote-thông-báo

vanhieu

Vô hình

🗑️ 🔄 ⚙️

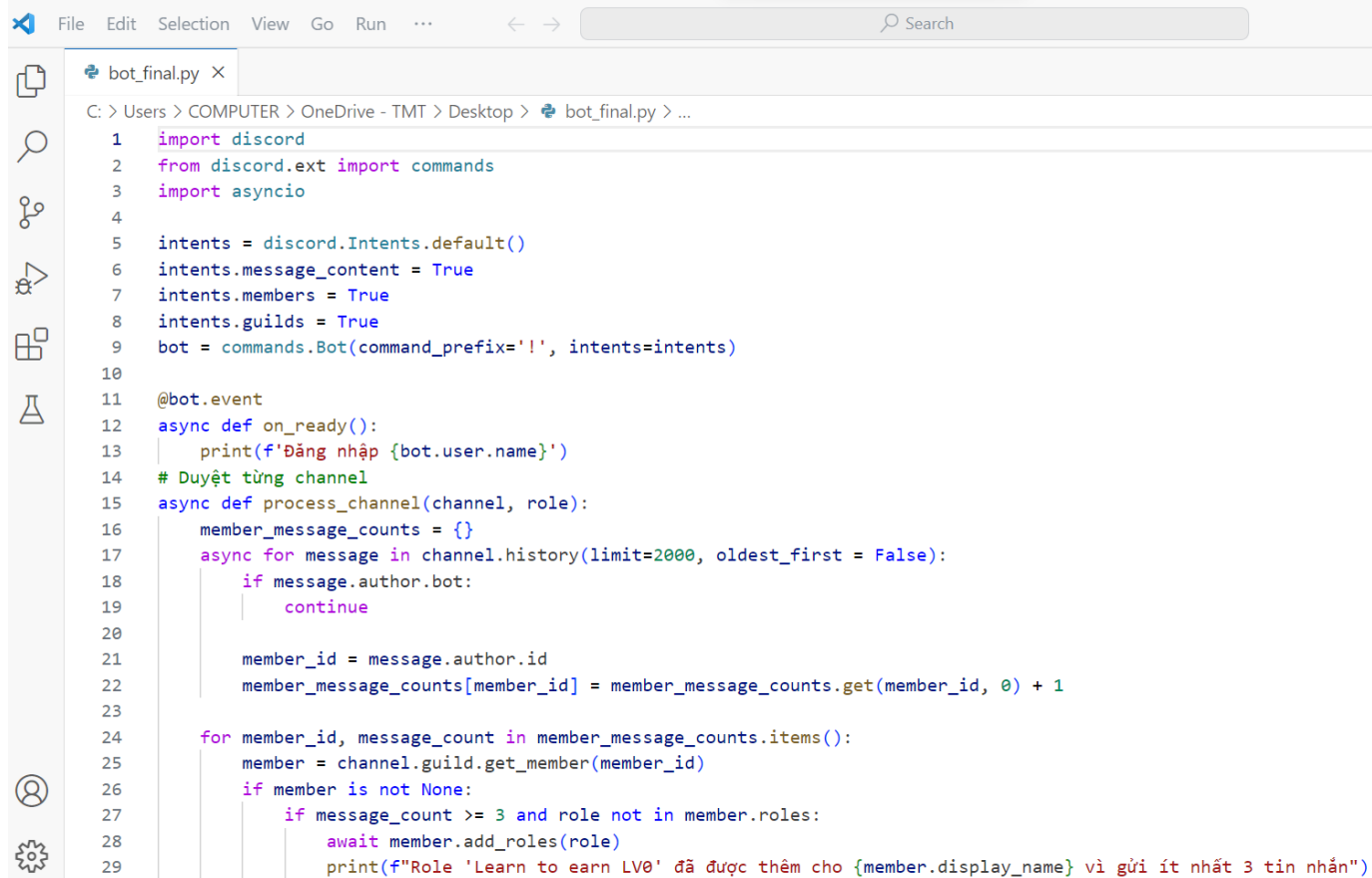
Members

Search Results

Search by

NAME	JOINED	ACCOUNT AGE	INVITE LINK	ROLES	FLAG
duongqfs duongqfs	1 day ago	3 years ago	tCXS63tc	Team điều hành +2	
Krill X. krill2890	8 days ago	7 months ago	ZfczwhCSNB	FRIENDS +1	
Dzus Dzus#6902	1 month ago	2 years ago	PqW9PjKY	Learn to earn LV0	
Cenifyn cenifyn	2 months ago	1 year ago	-	Learn to earn LV0	
@Kyera1H2 kyera1h2	4 months ago	1 year ago	-	Cardano +1	
Minggggg minggggg	4 months ago	3 years ago	-	Learn to earn LV0	
Dr cnfts Dr cnfts#8678	4 months ago	6 months ago	-	ẤN LEARN TO EARN +5	
Làm đi đứng chỉ nói! Làm đi đứng chỉ nói!#4374	5 months ago	3 years ago	-	ẤN THÔNG TIN CHUNG +8	
Taurus_XD Taurus_XD#1114	5 months ago	9 months ago	-	Learn to earn LV0	
enjscurl enjscurl#3797	5 months ago	9 months ago	-	Learn to earn LV0	
Ender_ Ender_#8733	5 months ago	9 months ago	-	Learn to earn LV0	

- Image of Bot's code



```
1 import discord
2 from discord.ext import commands
3 import asyncio
4
5 intents = discord.Intents.default()
6 intents.message_content = True
7 intents.members = True
8 intents.guilds = True
9 bot = commands.Bot(command_prefix='!', intents=intents)
10
11 @bot.event
12 async def on_ready():
13     print(f'Đăng nhập {bot.user.name}')
14     # Duyệt từng channel
15     async def process_channel(channel, role):
16         member_message_counts = {}
17         async for message in channel.history(limit=2000, oldest_first = False):
18             if message.author.bot:
19                 continue
20
21             member_id = message.author.id
22             member_message_counts[member_id] = member_message_counts.get(member_id, 0) + 1
23
24         for member_id, message_count in member_message_counts.items():
25             member = channel.guild.get_member(member_id)
26             if member is not None:
27                 if message_count >= 3 and role not in member.roles:
28                     await member.add_roles(role)
29                     print(f"Role 'Learn to earn LV0' đã được thêm cho {member.display_name} vì gửi ít nhất 3 tin nhắn")
```

```
File Edit Selection View Go Run ... Search
bot_final.py X
C: > Users > COMPUTER > OneDrive - TMT > Desktop > bot_final.py > ...
28         await member.add_roles(role)
29         print(f"Role 'Learn to earn LV0' đã được thêm cho {member.display_name} vì gửi ít nhất 3 tin nhắn")
30
31 @bot.command()
32 async def setup(ctx):
33     role = discord.utils.get(ctx.guild.roles, name='Learn to earn LV0') # Thay role như tên trong name
34     if role is not None:
35         invites = await ctx.guild.invites()
36         for invite in invites:
37             if invite.uses >= 1:
38                 member = ctx.guild.get_member(invite.inviter.id)
39                 if member is not None:
40                     if role not in member.roles:
41                         await member.add_roles(role)
42                     print(f"Role 'Learn to earn LV0' đã được thêm cho {member.display_name} vì mời thành viên")
43     tasks = []
44     for channel in ctx.guild.text_channels:
45         task = asyncio.create_task(process_channel(channel, role))
46         tasks.append(task)
47         await asyncio.sleep(0.5) # Ngắt nhịp giữ các lần quét
48     await asyncio.gather(*tasks)
49     print("Done")
50
51 bot.run('MTEzOTUxODg3OTk3OTI4MjQ0NQ.GZGAFQ.Fwu6i3Skq_pAnNwenHSEnMgKdIH5qbDCoI7UyA')
```

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