

# Welcome to DSC MESCOE



# What is Developer Student Clubs? □

Developer Student Clubs are university based community groups for students powered by Google developers. Students from all undergraduate or graduate programs with an interest in growing as a developer are welcome. By joining a DSC, students grow their knowledge in a peer-to-peer learning environment and build solutions for local businesses and their community.



# THE CORE COMMITTEE



Karan Wagh

Lead



Varun Irani  
Technical Core



Prem Kulkarni  
Technical Core



Pratik Temkar  
Technical Core



Sakshi Chaudhry  
Public Relations Core



Tanya Raine  
Public Relations Core



Laukik Chavan  
Design Core



Kalf Tamboli  
Design Core



Gaurav Verma  
Finance Core



Dhruvil Shah  
Finance Core

The background is white and features several scattered geometric shapes: an orange circle in the top left; two overlapping pink squares in the top center; a green diamond in the top center; a red 'C' shape in the top right; a green quarter-circle in the top right; a blue 'C' shape on the right side; a purple quarter-circle in the bottom left; two overlapping orange squares in the bottom center; a series of four triangles (orange, green, green, orange) pointing right in the bottom center; and three orange hexagons in the bottom right.

# THE CO-ORDINATOR COMMITTEE



Manav Mandal  
Technical Coordinator



Priyanka Salunke  
Design Coordinator



Pari Zunake  
Finance Coordinator



Tanvi Budhabaware  
PR Coordinator



Mihir Pankhawala  
Finance Coordinator



Pratiksha Surve  
Design Coordinator



Shreyash Yewale  
Technical Coordinator



Param Tatiya  
Technical Coordinator



Prachiti Bhukan  
PR Coordinator



Zeeshan Patel  
PR Coordinator



Kundan Surve  
Technical Coordinator



Hritvik Gupta  
Technical Coordinator

What will you learn At DSC **MESCOE** ?



- Learning: **Learn** and Teach others
- Connect and Build a **strong** Developer Community
- Get out of the Comfort zone and **push** your Limits
- Help your Society by providing the **Technology** and your **Knowledge**
- Host **Awesome** events!



# Domains we will focus on this year

AI/ML

Mobile App Dev

Game Dev

UI/UX

Full Stack Web Dev

Competitive Programming

Interview Preparation

Cloud





# Web Development – Frontend ☐

- Developing designs and pages for our events.
- Working towards improving the UI/UX
- Curating dedicated training sessions for students.
- Building dynamic frontend projects.



# Web Development – Backend

- Maintaining the club's website.
- Providing backend to support to all applications and live projects.
- Participate in training sessions.
- Platform to host and showcase your skilled projects.



# App Development □

- Not just in Android, we also welcome anyone who's proficient in Swift Dev, Flutter Dev and other Technologies.
- Conducting hands-on and training sessions.
- Add mobile dev to your skills.
- Developing Application for Solution Challenge 2021.



# Cloud Technology ☁️📱

- Google Cloud Platform (GCP) and other cloud tech like AWS and Azure can join us.
- Present sessions on cloud basics and its features.
- Conducting hands-on and training sessions.
- DSC also provides complimentary credits for Qwiklabs, which can be utilized to for GCP and AWS labs for free.



# Competitive Programming ☐ ☐ ☐

- Host and take part in multiple hackathons in and around campus.
- Roll out curated sessions for training purpose.
- Encourage the student community to take their first step into competitive programming.
- Form teams and rigorously take challenges on multiple online platforms.



# Machine Learning and AI □

- Educate the community on what exactly is ML, AI, Deep learning and their future.
- Make students familiar with popular frameworks and practices.
- Optimally solve real world problems by leveraging the power of ML and AI.
- Participate in Hackathons showcasing your ML/AI models.



# Game Development

- Design as well as Develop 2D and 3D cross platform games.
- To develop Creativity and Individuality in problem solving and performing tasks.
- Sessions on popular game development platforms like Unity Engine, Unreal Engine , SpriteKit , etc.
- Platform to showcase your developed projects .



# UI/UX and Graphic Designing □

- Design and create posters for events and talk shows.
- Make clean UI for applications.
- Help us to attract potential speakers and audience.
- Collaborate with other clubs to bring your designs live by integrating them with their applications.
- Depict the club's ideas with your work.





# Content and Public Relations/ Outreach ☐ ☐ ☐☐

- Reach out to people for events and collaborations.
- Spread awareness.
- Opportunity to expand your connection.
- Manage proceedings and documentation of the club.
- Draft out notices and invitations for speakers and other authorities.
- Write articles on Medium and other blog websites.



# Benefits of becoming a member?

- 1 Improve your skills, get an opportunity to teach others
- 2 Get a chance to get your **blogs/projects/story** showcased on our social handles, website(if possible) and the official DSC handles (if possible)
- 3 Get recognized for your efforts
- 4 Access to certain resources provided by Google Developers.



5

A really Strong point in your Resume : A member of **Google** Developer Club.

6

Strong and supporting **community** of Developers , Entrepreneurs, Speakers, Managers and much more (9000 people in Pune!).

7

**Recommendations** from your mentors and project partners

8

Learn latest industry Relevant **skills**



# Activities

- Learn how to work as a team.
- New Events and Tasks every month.
- Coding competitions.
- Winner groups get certificates and other goodies!



# Goodies

- Winner groups get certificates and other goodies!





# What kind of Sessions?

1

Hands-on workshops

2

Solution Challenge

3

Expert Tech talks

4

Explore ML

5

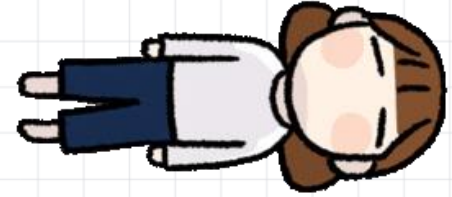
Cloud Study Jams

6

Bootcamps



# Types of sessions



- 1 Workshops on basics of each topic for beginners
- 2 Workshops on deeper concepts for intermediates
- 3 Project development for all in teams/alone.



# Communications

- There are many ways to interact with the cores and your fellow DSC members.
- WhatsApp, Email and **Discord**.
- Members are requested to create Discord accounts join the DSC MESCOE discord server as it is the preferred medium for our community.
- Interact - **Discuss**, **Learn** and **Create** together!

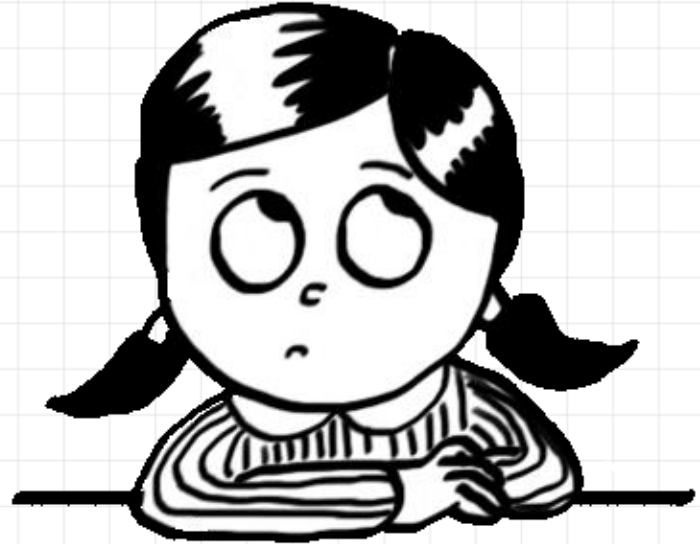




But why do we need discord? Also, how do I use it?



<https://discord.io/dscmescoe>

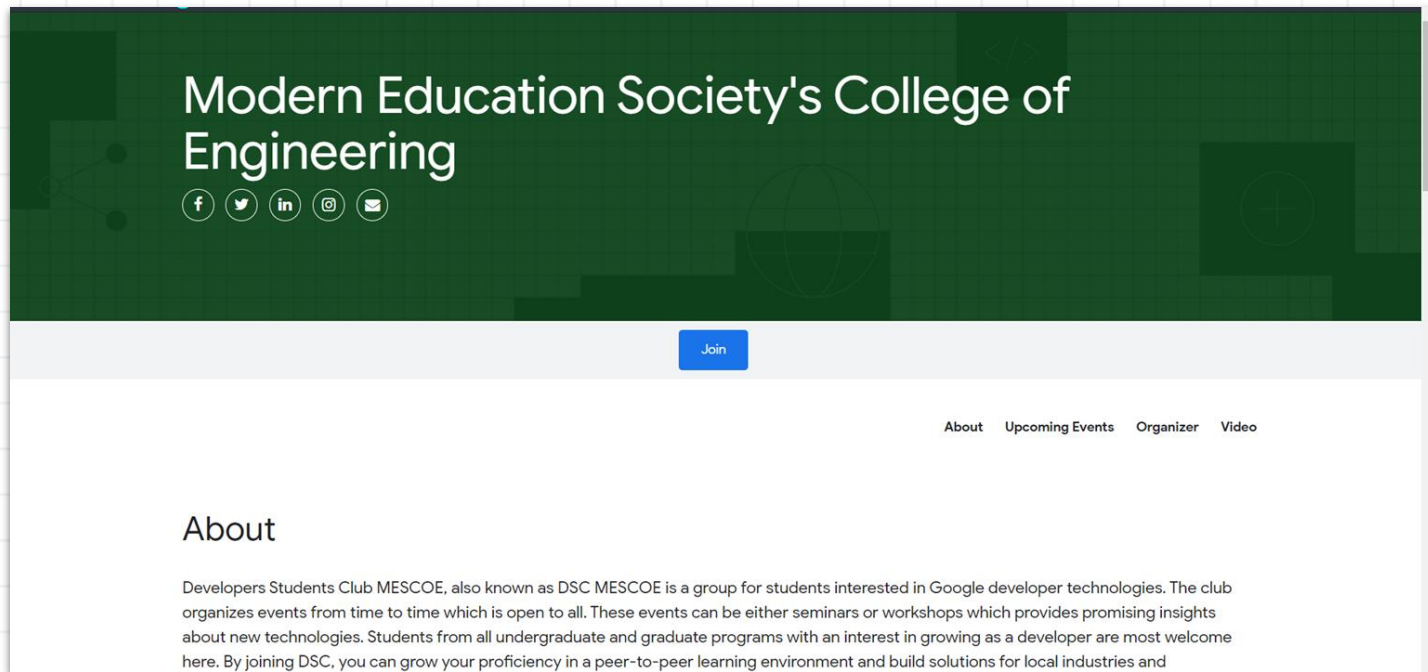


How will I  
receive updates?



# Membership

 <https://dsc.community.dev/modern-education-societys-college-of-engineering>



# Opportunities At DSC MESCOE □



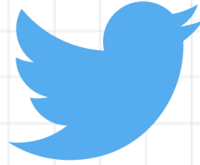
# DSC MESCOE Events - 2019 ☐



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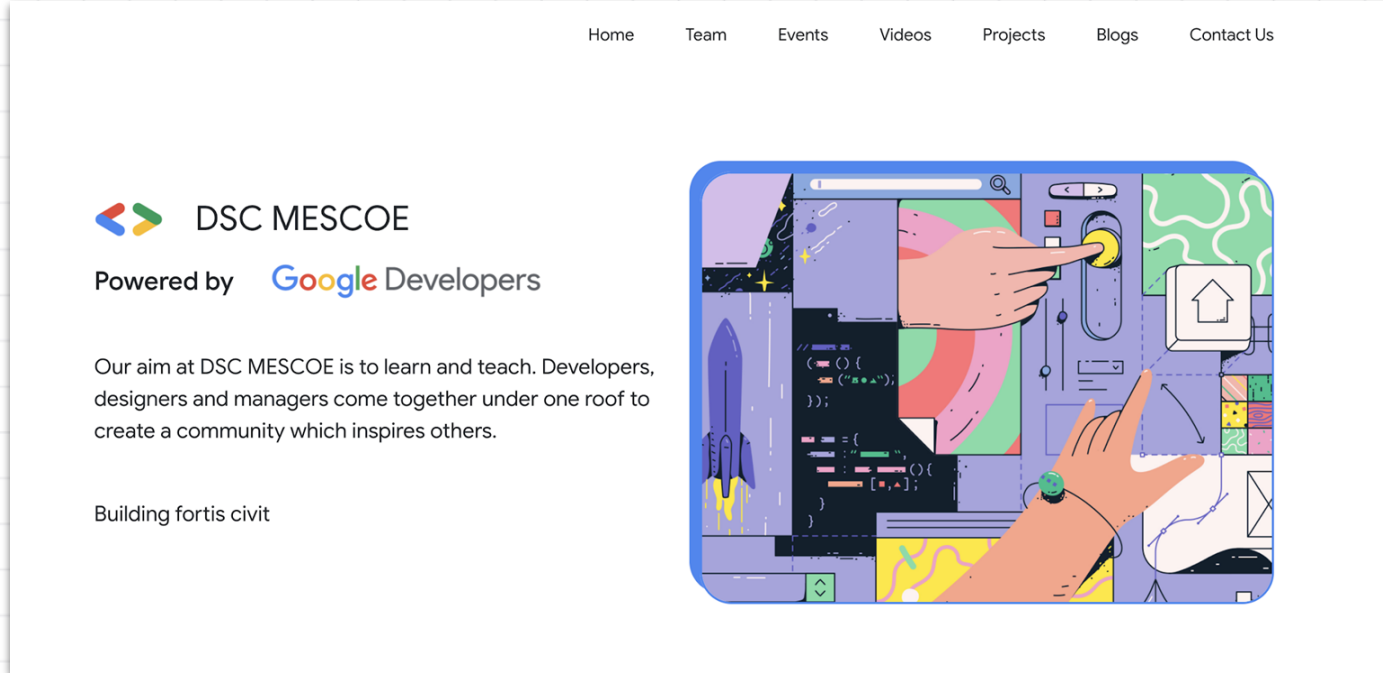


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# Get In touch



← Our Website!



Connect with us  
<https://dscmescoe.tech>

# Thank You ☐

Any queries?

For more info, visit

[linktr.ee/dscmescoe](https://linktr.ee/dscmescoe)

