



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC-AUTONOMOUS INSTITUTION)



Estd : 2008

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A.Y 2021-22

GDSC LIST OF EVENTS

Sr. No.	Name of the Event	Date
1	GDSC MCET inaugural event	22 nd September, 2021
2	30 Days of Google Cloud	27 th September 2021 – 27 th October 2021
3	Introduction to Git and GitHub Workshop	10 th December 2021
4	Android Study Jams	29 th November 2021- 10 th January 2022
5	Solution Challenge - Info Session	15 th February 2022
6	GDSC WOW [Wonder of Wonders]	25 th February – 27 th February 2022
7	Flutter Festivals	24 th , 25 th , 28 th , 29 th and 30 th March 2022
8	LinkedIn & GitHub Profile Building Session	28 th March 2022
9	ML Study Jams	29 th April 2022, 13 th May 2022, 14 th May 2022
10	Firebase for Web Campaigns	25 th , 27 th May 2022

EVENT 01

GDSC MCET inaugural event

Program name: GDSC MCET inaugural event.

Program date: 22nd September, 2021

Venue: Seminar Hall, D block, Methodist College of Engineering and Technology, Abids, Hyderabad.

An inaugural ceremony for the Google Developer Student Club at Methodist College of Engineering and Technology was held on Wednesday 22nd September, 2021 at 2:00pm in the Seminar Hall, D block, MCET. The event was graced by the presence of distinguished faculty members and students. The program started with a power packed video presented by Mohammad Bilal, head of the club's PR team introducing the GDSC, followed by the welcome address delivered by him.

All the dignitaries present on the dais, along with other esteemed members of the faculty then proceeded with the lighting of the lamp. Dr P Lavanya, head of the CSE department spoke about the importance of such clubs and initiatives to upskill the students. She addressed the audience with full enthusiasm holding all the students captive with her encouraging words.

Dr. Lakshmi pati Rao, the Director of our college enlightened the students with the importance of peer to peer learning, participation in events, also advised them on coming forward sharing their ideas and problems they are facing and told them how teachers would help the students with whatever they require. Then the principal of our college, Dr. Prabhu G Benakop spoke about how collective efforts are required to make the club successful and how everyone should be responsible for carrying out their duties.

The primary aim behind the inaugural event was to make the students aware of the fact that the college has established a technical club for everyone to help them reach their goals, in finding the right approach, to give a platform for their ideas, and create a positive atmosphere in the student community.

After the inspiring speeches, Miss Amima Shifa, the lead of the GDSC introduced the club and gave a brief about its goals, team structure, roles and future prospects. And then the stage was taken up by the Team Lead of Mobile App Development, Mr Preetham Kasturi who shed a light on how apps play an important role in the developing world, how we can create those apps, followed by the agendas of the team and how it will be beneficial for students.



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It was then proceeded by Mr Abdul Moid Khan Mohammad, the lead of the web development team talking about how websites are important no matter how small the field of work can be and how you can make your presence felt with websites and how they will help students in making websites that will meet the modern needs. Followed by the lead of the AI&ML team, Mr Pininti Sreekar Reddy spoke about how AI has changed our lives and how students can build their careers in that particular field. Then, Mr Hemanth, the lead of the Competitive Programming team took over to explain what competitive programming is, where it is used and how his team will help the student community to get into the field.

Taking the event forward, the Cloud and DevOps team lead, Mr Gursimar Singh gave insights into what Cloud & DevOps actually means and what will be its value in upcoming years. And then the most awaited moment came when Miss Dakshita Paithara and Mr Mohammed Abdul Basith, members of the Cloud & DevOps team shared the wonderful news of 30 days of Google Cloud program where the students can expand their cloud domain knowledge and can gain rewards for doing so, they also spoke about what the program will be about and how it will take place. In the end, Miss Spoorthi, the head of the editorial section of the PR team, extended a vote of thanks and expressed her gratitude to all the college faculty and the student community for making this event a success.



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Launching the GDSC Club





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GDSC Team with the CSE Department




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Organized
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**DEPARTMENT of COMPUTER SCIENCE
AND ENGINEERING**

GDSC MCET INAUGURAL EVENT

On
22-09-2021

EVENT 02

30 Days of Google Cloud

Program facilitator :Dakshita Paithara

Program duration:October 27th 2021- September 27th 2021

Venue:Online

Whatisthe30DaysofGoogleCloudprogram?

30 Days of Google Cloud provides students with an opportunity to kickstart their learning on cloud technology using practice on Google Cloud - the tool that powers apps like Google Search, Gmail and YouTube.

One person from the campus was nominated to be a facilitator and lead this initiative in the college.Upon nomination and selection, the facilitator received training on how to lead these sessions and motivate more students to participate.

Description:

It all started by conducting an event offline and introducing the program within the campus to all the students in the first, second, and third years.

On October 27, 5 pm the registration link was out and many students got enrolled, they showed great interest and gained hands-on practice on the google cloud platform by using the tools provided by the cloud and completed the tracks.

These 30 days allowed the students to take a holistic approach to the introduction of the cloud world.



The final report of the program:

Metric	Value
No. of students enrolled from your campus	138
No. of wrong applications	15
No. of Skill Badge completions in Track 1	135
No. of Skill Badge completions in Track 2	109
No. of students eligible for Track 1 prizes	20
No. of students eligible for Track 2 prizes	16
No. of students completing atleast 1 track	20
No. of students completing both tracks	16



Google Developer Student Clubs
Methodist College of Engineering & Technology



30 DAYS OF
Google Cloud

TRACKS OFFERED WHY ENROLL?

Cloud Engineering
Track.

1

FREE registrations
based on first come
first serve basis.

Data Science and
Machine Learning
Track.

2

Obtain CERTIFICATE and
BADGES from google that
can be added to your
LinkedIn profile and
resumés.

3

Gain REWARDS from
google based on the
number of tracks you've
participated in.

REGISTRATIONS STARTS FROM: 21ST SEPTEMBER, 2021 ONWARDS



FEEDBACK FORM

30 Days of Google Cloud

Program facilitator: Dakshita Paithara

Program duration: October
27th 2021 - September 27th 2021

Venue: Online

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive? *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker? *

Mark only one oval.

☐ Good

☐ Average

☐ Bad



FEEDBACK RESPONSE(SAMPLE)

Sr. No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	ADNAN OSMANI	5	Yes	Yes	Good
2	SUSARLA VAMSIKRISHNAMOHAN	5	Yes	Yes	Good
3	GUNDOJU RAHUL	4	Yes	Yes	Good
4	KESHAM MANIDEEP	4	Yes	Yes	Good
5	ALIYA FATIMA	5	Yes	Yes	Good
6	ZUHAIR M A HADI	4	Yes	Yes	Good
7	LAVUDYA TAGORE	5	Yes	Yes	Good
8	THIRUMANI CHETAN PATEL	4	Yes	Yes	Good
9	POTTURI LIKITHA	5	Yes	Yes	Good
10	SURASANI KAUSTUBH REDDY	4	Yes	Yes	Good
11	SURINENI RANJITH KUMAR	5	Yes	Yes	Good
12	G HARI KRISHNA	5	Yes	Yes	Good
13	PARSA SANDEEP KUMAR	4	Yes	Yes	Good

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30 Days of Google Cloud

from
27-9-2021 To 27-10-2021

30 Days Of

Google Cloud

EVENT 03

Introduction to Git and Git Hub Workshop

Program facilitators: Amima Shifa and Abdul Moid Khan Mohammed

Program date: 10th December 2021,7:00PM(IST)

Venue: Online

Prerequisites: Downloading git from-<https://git-scm.com/>

Description:

A workshop conducted on how to get started with Git and GitHub, and implement all the git commands to code collaboratively on the next tech project and even to Contribute to Open Source.

Certificates were provided to all the active participants and some handouts were given as surprises.

Number of Students Certified:46

Number of Students Attended:120



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Google Developer Student Clubs
Methodist College of Engineering & Technology

**LET'S GIT TOGETHER
FOR A HANDS-ON
WORKSHOP ON**



Virtual Event : Link shared in bio
Date : Friday, 10th December 2021
Time : 7pm to 9pm

**CERTIFICATES WILL BE PROVIDED TO
ALL ACTIVE PARTICIPANTS!**
WATCH OUT FOR GITHUB SWAGS!



FEEDBACK FORM

Introduction to Git and GitHub Workshop

Program facilitators: Amima
Shifa and Abdul Moid Khan Mohammed

Program date: 10th December 2021, 7:00 PM (IST)

Venue:
Online

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker *

Mark only one oval.

☐ Good

☐ Average

☐ Bad



FEEDBACK RESPONSE[SAMPLE]

Sr.No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	DEVALLA TEJASWI	4	Yes	Yes	Good
2	MOHAMMED JAWAADUDDIN QURAISHI	4	Yes	Yes	Good
3	KESHAM MANIDEEP	3	Yes	No	Bad
4	SYED IBRAHIM SALEEM	4	Yes	Yes	Good
5	PINGILI THRILOCHAN REDDY	5	Yes	Yes	Good
6	C SUMANTH	4	Yes	Yes	Good
7	KOKA MEGHANA DEVI	4	Yes	Yes	Good
8	MOHD FARAZ UDDIN	5	Yes	Yes	Good
9	JERIPOTHULA ADARSH RAJ	5	Yes	Yes	Good
10	KHUDAIJA TUL KUBRA	4	Yes	Yes	Good

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by
DEPARTMENT of COMPUTER SCIENCE AND
ENGINEERING

Introduction
to
Git and GitHub Workshop

On
10-12-2021



EVENT 04

Android Study Jams

Program facilitator: Preetham Kasturi

Program duration: November 29th 2021-January 10th 2022

Venue: One session offline and two sessions online

What are Android Study Jams?


Android Study Jams are a series of study groups, workshops or sessions organized and facilitated by a GDSC campus for their students to kick start their learning on Modern Android Application Development using Kotlin. Students learn how to develop their very own beautiful & functional Android apps.

Description:

The GDSC team shared the introductory video about these exciting study jams to grab the interest of the students and develop a curiosity for the program. The first session was held on December 20 2021, at 7 pm, after students registered through the RSVP link. They showed great interest and gained hands-on practice and understanding of Android application development by using the course curriculum provided by google and completing the pathways. This period allowed the team to take a holistic approach in introducing the world of android application development using Kotlin, which helped students around the college from 1st to final years to learn android application development.

The list of student attendees all over the sessions:

METRIC(Number of Students)	VALUE
Joined the ASJ Group	257
ASJ Session-1	121
ASJ Session-2	124
ASJ Session-3	155
Filled the Final Submission Form	80
Completed all the pathways	52



Android Study Jams

Introduction to Android Study Jams (ASJ)

Speaker : Preetham Kasturi
ASJ Facilitator GDSC MCET

Date : 30th December 2021 (Thursday)
Time : 2:30pm to 4:15pm (IST)
Venue : Seminar Hall, E-Block.
Mode : Offline/In-person/ At Campus

GDSC MCET

Become an Android Developer !
Earn badges, certificates & get featured by Google Developers !
Join our session to get the final overview of all the units and pathways.....



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FEEDBACK FORM

Android Study Jams

Program facilitator: Preetham Kasturi

Program duration: November 29th 2021- January 10th 2022

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker *

Mark only one oval.

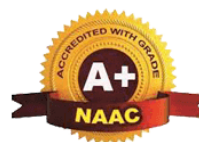
☐ Good

☐ Average

☐ Bad



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FEEDBACK RESPONSE [SAMPLE]

Sr. No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	P RISHIK REDDY	5	Yes	Yes	Good
2	N LAKSHMI SAMYU	5	Yes	Yes	Good
3	BOLLAMPALLY VENKAT	5	Yes	Yes	Good
4	GUJJA SUSHMITHA	5	Yes	Yes	Good
5	P SARITHA	4	Yes	Yes	Good
6	MAWANI SUNNY	5	Yes	Yes	Good
7	GALE PRAVEEN	5	Yes	Yes	Good
8	AMIMA SHIFA	5	Yes	Yes	Good
9	JOGINAPALLY SINDUJA	4	Yes	Yes	Good
10	ABDULLAH KHAN GHORI	5	Yes	Yes	Good
11	D SAI DIKSHIT	5	Yes	Yes	Good
12	KERALI SWETHA	5	Yes	Yes	Good
13	BATUL MOHSINA	5	Yes	Yes	Good
14	D KEDAR SINGH	4	Yes	Yes	Good
15	MAWANI SUNNY	7	Yes	Yes	Good
16	MEDISHETTY AKASH	5	Yes	Yes	Good
17	SYED MUBEEN	4	Yes	Yes	Good
18	ABDUL BASITH MOHAMMED	5	Yes	Yes	Good
19	B YOGESHWAR	5	Yes	Yes	Good
20	KONDA VAMSHI	5	Yes	Yes	Good
21	SYED MOID ALI	5	Yes	Yes	Good
22	MOHD ANZER YAKUB	5	Yes	Yes	Good
23	JAISWAL AAKRITHI	4	Yes	Yes	Good
24	M SRINATH	5	Yes	Yes	Good

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Organized
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Android Study Jams

From
 29-11-2021 to 10-01-2022





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EVENT 05

Solution Challenge-Info Session

Program facilitators : Amima Shifa and Abdul Moid Khan Mohammed

Program date: February 15 2022, 7:30PM (IST)

Venue:Online

Description:

The Google Developer Student Clubs 2022 Solution Challenge mission is to solve for one of the United Nations' 17 Sustainable Development Goals using Google technology.

Created by the United Nations in 2015 to be achieved by 2030, the 17 Sustainable Development Goals (SDGs) agreed upon by all 193 United Nations Member States aim to end poverty, ensure prosperity, and protect the planet.

An info session was conducted to enlighten the students regarding this opportunity and all available resources to make the best use of it.

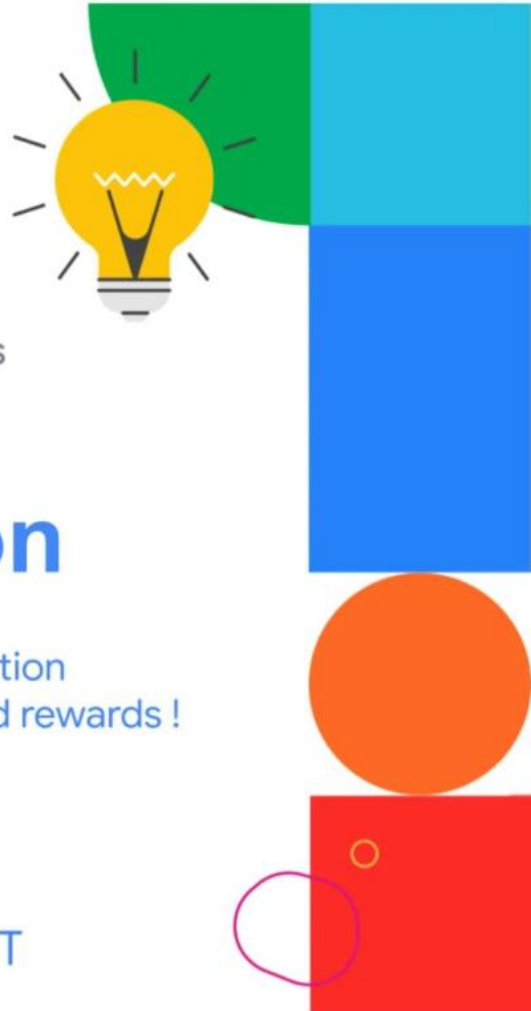
The participants were issued a Google Developers digital profile badge and an official certificate by Google.



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Solution Challenge



 Google Developer Student Clubs
Methodist College of Engineering & Technology

Info Session

Join us to learn more about the Solution Challenge, submissions, process and rewards !

Mode : Virtual

February 15, 2022 | 7:30pm IST



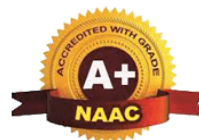
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FEEDBACK FORM

Solution Challenge - Info Session

Program facilitators: Amima

Shifa and Abdul Moid Khan Mohammed

Program date: February 15 2022, 7:30 PM (IST)

Venue:

Online

* Indicates required question

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker *

Mark only one oval.

☐ Good

☐ Average

☐ Bad



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FEEDBACK RESPONSE [SAMPLE]

Sr. No.	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	ADNAN OSMANI	4	Yes	Yes	Good
2	NELLURI SAI MANI KISHORE	5	Yes	Yes	Good
3	MODUGU SRI LAKSHMI	4	Yes	Yes	Good
4	MOHAMMED MUNEEBUDDIN	4	Yes	Yes	Good
5	GUNDOJU RAHUL	5	Yes	Yes	Good
6	BANDI PREM KUMAR	5	Yes	Yes	Good
7	ETA MAHESH	5	Yes	Yes	Good
8	ALIYA FATIMA	5	Yes	Yes	Good
9	MOHD FARAZ UDDIN	5	Yes	Yes	Good
10	MOHAMMED AKRAM MOIZ	5	Yes	Yes	Good

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Solution Challenge – Info Session

On
 15-02-2022

Solution Challenge
 Google Developer Student Clubs



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EVENT 06

GDSC WOW [Wonder of Wonders]

Program facilitators: Amima Shifa and Abdul Moid Khan Mohammed

Program duration: February 25th -27th 2022, 5:00 PM(IST)

Venue:Online

Description:

Google Developer Student Clubs across India, held one of the biggest collaborative online events from over 200+ GDSCs across India “GDSC WOW” a.k.a. Wonder of Wonders. A three days long virtual event, consisting of a plethora of activities like Speaker Sessions, Live Coding, Open Source Projects, Webinars and Discussionson various topics of the latest technologies, and much more!

The success of the event helpedustoexpandourmissiontoprovidethecommunity with resources and training that the students aka the budding developers in the technological world need to thrive.

Highlights Of The Event:

- 110k+LiveEngagementsonYouTube
- 15k+followersonsocialmedia
- 60k+websiteclicks
- 19k+Registrationsfortheevent

FEEDBACK FORM

GDSC WOW [Wonder of Wonders]

Program facilitators: Amima
Shifa and Abdul Moid Khan Mohammed

Program duration: February 25th - 27th 2022, 5:00 PM (IST)

Venue: Online

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker *

Mark only one oval.

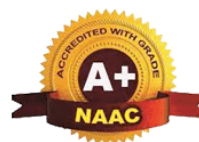
☐ Good

☐ Average

☐ Bad




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FEEDBACK RESPONSE [SAMPLE]

Sr. No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative ?	3. Was the session Interactive	4. How was the presentation from the speaker
1	MOHAMMED AKRAM MOIZ	5	Yes	Yes	Good
2	JMMALAPALLY MAYUR REDD	5	Yes	Yes	Good
3	MEDISHETTY AKASH	5	Yes	Yes	Good
4	DHAMMED AAQUIB ALI SIDDIC	5	Yes	Yes	Good
5	MOHD YASSER	5	Yes	Yes	Good
6	DUPPALLI RAMYA	5	Yes	Yes	Good
7	BALAGONI RAKESH	5	Yes	Yes	Good
8	M N AKARSHANA	5	Yes	Yes	Good
9	DAMA NAROTHAM SAI	5	Yes	Yes	Good
10	MAWANI SUNNY	4	Yes	Yes	Good
11	POCHABOINA AISHWARYA	5	Yes	Yes	Good
12	BIRRU SATHWIK	5	Yes	Yes	Good
13	S SPOORTHI	4	Yes	Yes	Good
14	AHMED ALI KHAN	4	Yes	Yes	Good
15	MOHAMMED ADNAN	4	Yes	Yes	Good
16	GUJJA SUSHMITHA	4	Yes	Yes	Good
17	SHIVVA NIKHITHA	4	Yes	Yes	Good
18	MIRZA SAIF ALI BAIG	5	Yes	Yes	Good
19	P RISHIK REDDY	5	Yes	Yes	Good
20	PIDUGU JAHNAVI	5	Yes	Yes	Good
21	KUSUMA SHIVAKUMAR	5	Yes	Yes	Good
22	GOWLIKAR NANDINI	5	Yes	Yes	Good
23	SK SAINISHA	5	Yes	Yes	Good
24	KOTOJU SAI PRAVALLIKA	5	Yes	Yes	Good

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Organized
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DEPARTMENT of COMPUTER SCIENCE AND ENGINEERING

GDSC WOW [Wonder of Wonders]

ON
15-02-2022





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EVENT 07

Flutter Festivals

Program facilitator: Hemanth A

Program dates: March 24th, 25th, 28th, 29th and 30th 2022, 7:30PM (IST)

Venue: Online

Description:

Flutter is an open-source UI software development kit by Google and it is used widely for building awesome, multi-platform applications from a single codebase.

GDSC MCET held Flutter Festivals 2022, a community-led event series where members could join to learn the fundamentals of a variety of Google technologies like Flutter, Firebase, and Google Cloud Content.

Flutter Code labs were provided to the students to complete and earn the Google Developer badges for the same.

Number of Students Attended:50

FEEDBACK FORM

Flutter Festivals

Program facilitator: Hemanth
A

Program dates: March 24th, 25th, 28th, 29th and 30th 2022, 7:30 PM (IST)

Venue:
Online

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive? *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker? *

Mark only one oval.

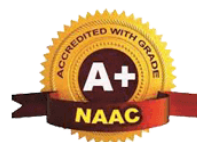
☐ Good

☐ Average

☐ Bad



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FEEDBACK [SAMPLE]

Sr. No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	RISHIK REDDY	4	Yes	Yes	Good
2	M AMRUTH	4	Yes	Yes	Good
3	NIKHILA BETHI	4	Yes	Yes	Good
4	YAWER MAHMOOD	4	Yes	Yes	Good
5	SHIVVA NIKHITHA	4	Yes	Yes	Good
6	M BHARATH	4	Yes	Yes	Good
7	BOLLAMPALLY VENKAT	4	Yes	Yes	Good
8	SAMIYA HAFSA	4	Yes	Yes	Good
9	RACHURI VISHAL	4	Yes	Yes	Good
10	P SARITHA	4	Yes	Yes	Good
11	DAPPU SUPRIYA	4	Yes	Yes	Good
12	KERALI SWETHA	4	Yes	Yes	Good
13	S SPOORTHY	4	Yes	Yes	Good
14	KARRA KEERTHANA	4	Yes	Yes	Good
15	IBRAHIM MOHAMMED MERAJ	4	Yes	Yes	Good
16	SREE NANDINI	4	Yes	Yes	Good
17	GALE PRAVEEN	4	Yes	Yes	Average
18	SK SAINISHA	5	Yes	Yes	Good
19	GURSIMAR SINGH	4	Yes	Yes	Good
20	CH PRAVISHA	5	Yes	Yes	Good
21	ARSH AHMED	4	Yes	Yes	Good
22	GULLIPALLI SPURTHI	4	Yes	Yes	Good
23	RALLA AKSHITHA	4	Yes	Yes	Good
24	M N AKARSHANA	5	Yes	Yes	Good
25	JAHNAVI VULL	4	Yes	Yes	Good
26	D SAI DIKSHIT	4	Yes	Yes	Good
27	MOLUGU SHRAVYA	5	Yes	Yes	Good
28	CHENNU AMBICA	5	Yes	Yes	Good
29	KANDIKANTI RHEA GOUD	4	Yes	Yes	Good
30	MOHD RIYAN ALI	4	Yes	Yes	Good
31	P NAVEEN	4	Yes	Yes	Good

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Organized by
DEPARTMENT of COMPUTER SCIENCE AND ENGINEERING

Flutter Festivals

On
24th, 25th, 28th, 29th and 30th March 2022



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EVENT 08

LinkedIn & Git Hub Profile Building Session

Program facilitator: Gursimar Singh

Program date: March 28th 2022, 6:30PM (IST)

Venue: Online

Description:

The objectives of this session were to help students achieve the following-

- ◆ Get noticed by Recruiters.
- ◆ Updating Linked In Profile as it is checked by hiring managers for reliability, knowledge, credibility and leadership expertise.
- ◆ Using network as an excellent source of new opportunities and being visible.
- ◆ Building GitHub Profile aka Developer Portfolio for better outreach.

Number of Students Attended: 70



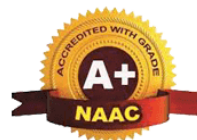
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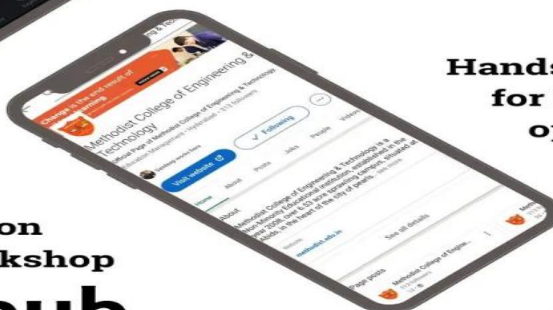


Google Developer Student Clubs
Methodist College of Engineering & Technology

**Join us for an
exciting,
informative
Hands on Session
for better career
opportunities.**

Kindly RSVP

**LinkedIn &
GitHub Profile
Building Session
Hands-on Workshop**



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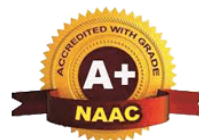


**ORGANIZED
BY
DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**

LinkedIn & GitHub Profile Building Session

On
28-03-2022





FEEDBACK FORM

LinkedIn & GitHub Profile Building Session

Program facilitator: Gursimar Singh

Program date: March 28th 2022, 6:30
PM (IST)

Venue:
Online

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive? *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker? *

Mark only one oval.

☐ Good

☐ Average

☐ Bad



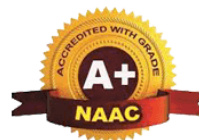
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FEEDBACK RESPONSE [SAMPLE]

Sr. No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	CH PRAVISHA	5	Yes	Yes	Good
2	BAJINENI AKHIL KUMAR	5	Yes	Yes	Good
3	PODISHETTY NIKHIL	5	Yes	Yes	Good
4	AKSHAY DESHPANDE	5	Yes	Yes	Good
5	TAUSEFF ALI KHAN	5	Yes	Yes	Good
6	KONDAREDDY JAGADEESHWAR REDDY	5	Yes	Yes	Good
7	MAWANI SUNNY	5	Yes	Yes	Good
8	CHILUKURI RISHI KUMAR	4	Yes	Yes	Good
9	ANANDAS SOUMYA CHITRA	5	Yes	Yes	Good
10	K. VISHNU VARDHAN REDDY	5	Yes	Yes	Good



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EVENT 09

ML Study Jams

Program facilitator: P.Sreekar Reddy

Program dates: April 29th 2022, 2:15PM(IST), 3:15PM(IST), May 13th, 7:30PM (IST) , May 14, 7:30 PM (IST)

Venue: Online and offline 2 events each

What is ML Study Jam?

ML Study Jams provides students a roadmap of Machine learning with introducing them into the world of Data science. This gives them an overview of Python, Data visualization, Pandas and many more to help them kickstart their ML learning journey. This helped them to gain practical experience to work on real projects and a chance to get certified.

Description:

The first two sessions of ML Study Jams concentrated on Explore ML's beginner and intermediate tracks and contribution to CrowdSource. The third session of ML Study Jams helped students get started with the Kaggle Certification Courses. This was a study program going through Kaggle courses sequentially.

After completion of the courses students received Kaggle Machine Learning Certifications along with Explore ML certifications for their participation in the first two sessions.

Number of students Attended: 110



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Google Developer Student Clubs
Methodist College of Engineering & Technology

ML Study Jam Session[0]

Friday April 29th | 2:15 pm IST

Join us for the first session of ML Study Jams to give you the right foundation to kickstart your ML journey.

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Organized
by
DEPARTMENT of COMPUTER SCIENCE AND
ENGINEERING

ML Study Jams

On
29th April 2022, 13th May 2022, 14th May 2022





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FEEDBACK FORM

ML Study Jams

Program facilitator: P. Sreekar Reddy

Program dates: April 29th 2022, 2:15 PM (IST) , 3:15 PM (IST) , May 13th, 7:30PM (IST) ,
May 14, 7:30 PM (IST)

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker *

Mark only one oval.

☐ Good

☐ Average

☐ Bad



FEEDBACK RESPONSE [SAMPLE]

Sr. No	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	GARJAKUNTLA ROHIT	5	Yes	Yes	Good
2	PREETHAM KASTURI	5	Yes	Yes	Good
3	SHIVVA NIKHITHA	5	Yes	Yes	Good
4	NIKHILA BETHI	5	Yes	Yes	Good
5	NIKHILA BETHI	5	Yes	Yes	Good
6	KONDAREDDY JAGADEESHWAR REDDY	5	Yes	Yes	Good
7	M AMRUTH	5	Yes	Yes	Good
8	SANTOSH NAGA MANIDEEP BHONAGIRI	5	Yes	Yes	Good
9	GALE PRAVEEN	5	Yes	Yes	Good
10	OPPUGALLA NIKHIL KUMAR	4	Yes	Yes	Good
11	RAPOLU NIHARIKA	5	Yes	Yes	Good
12	CH PRAVISHA	5	Yes	Yes	Good
13	THOTA SHIVA KUMAR	5	Yes	Yes	Average
14	P.VINAY KUMAR	5	Yes	Yes	Good
15	BINDALA AKHIL AKASH	4	Yes	Yes	Average
16	V THARUN	4	Yes	Yes	Good
17	KANCHARLA SAI	4	Yes	Yes	Good
18	R RUDRAKSHA VARMA	5	Yes	Yes	Good



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EVENT 10

Firestore for Web Campaigns

Program facilitator: Abdul Moid Khan Mohammed

Program dates: May 25th 2022,7:00PM(IST) and May 27th 2022,7:00PM(IST)

Venue: Online

Description:

As a part of Firestore for Web Campaigns, two bootcamps of 2hrs+ each were organized to help students get started into the world of Web Development. The first bootcamp titled-“HTML, CSS & Java Script Bootcamp”was an introductory session to HTML, CSS & JavaScript to gear up for Angular and Firestore. Concepts covered included basic and commonly used HTML tags along with their styling by CSS in addition to some DOM Manipulations by JavaScript.

The second bootcamp titled - “Intro to Angular and Firestore - Bootcamp”included demonstration of resume building using only HTML and CSS, hosting website on GitHub and the basics of Angular and deployment of a web app on Firestore.

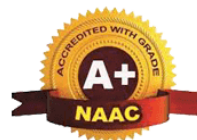
For certification applicants were required to submit two assignments, one each for each bootcamp, on successful completion oftheassignments,thewererewardwith certificates.

NumberofstudentsAttended:100

Number of students Certified:20



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Google Developer Student Clubs
Methodist College of Engineering & Technology
FIREBASE FOR WEB CAMPAIGN
SESSION - 2

```
app.component.ts
import ( Component, VERSION ) from '@angular/core';

@Component({
  selector: 'my-app',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})
export class AppComponent {
  name = 'Firebase for Web Campaign';
  date = '27th May 2022';
  time = '7:00 pm - 8:30 pm IST';
  sessionNo = '2'
}
```

```
app.component.html
<p>{{(name)}}</p>
<p>Date: {{(date)}}</p>
<p>Timings:{{(time)}}</p>
<p>Session - {{(sessionNo)}}</p>

Firebase for Web Campaign
Date: 27th May 2022
Timings:7:00 pm - 8:30 pm IST
Session - 2
```

GET AN INTRODUCTORY SESSION ON **ANGULAR** AND
DEPLOY YOUR FIRST WEB APP ON **FIREBASE**

Firebase
A platform by Google to help build
and grow your ideas



Angular
A JS framework powered by Google
for making modern websites.



Kindly RSVP

*Certifications will be provided on successful hands-on completion of the sessions.

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ORGANIZED
BY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Firestore for Web Campaigns

On
25th, 27th May 2022

What is **Firestore**?
All the secrets unlocked



Firestore



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FEEDBACK FORM

Firestore for Web Campaigns

Program facilitator: Abdul
Moid Khan Mohammed

Program dates: May 25th 2022, 7:00 PM (IST) and May 27th 2022, 7:00 PM (IST)

Venue: Online

** Indicates required question*

1. Name *

2. 1. On a scale of 1 to 5, 5 being the highest, how would you rate the event? *

3. 2. Whether the session was informative? *

Mark only one oval.

☐ Yes

☐ NO

4. 3. Was the session Interactive? *

Mark only one oval.

☐ Yes

☐ No

5. 4. How was the presentation from the speaker? *

Mark only one oval.

☐ Good

☐ Average

☐ Bad

FEEDBACK RESPONSE [SAMPLE]

Sr. No.	Name	1. On a scale of 1 to 5, 5 being the highest, how would you rate the event?	2. Whether the session was informative?	3. Was the session Interactive	4. How was the presentation from the speaker
1	MAWANI SUNNY	5	Yes	Yes	Good
2	IBRAHIM MOHAMMED MERAJ	5	Yes	Yes	Good
3	DUPPALLI RAMYA	5	Yes	Yes	Good
4	ARYEPALLY ANUDEEP	5	Yes	Yes	Good
5	LADELLA .SAI PRAKHYATH	4	Yes	Yes	Good
6	BOBBALA ROHIT REDDY	5	Yes	Yes	Good
7	KATIPALLY CHANAKYA VARDHAN REDDY	5	Yes	Yes	Good
8	MANJREKAR DHURV TEJA	5	Yes	Yes	Good
9	MEDISHETTY AKASH	5	Yes	Yes	Good
10	MOHD ABDUL HANNAAN	5	Yes	Yes	Good
11	LADELLA .SAI PRAKHYATH	5	Yes	Yes	Good
12	JOGINAPALLY SINDUJA	5	Yes	Yes	Good
13	ANANDAS SOUMYA CHITRA	5	Yes	Yes	Good
14	OWAIS AHMED ZUHAIR	4	Yes	Yes	Good
15	P RISHIK REDDY	5	Yes	Yes	Good
16	SURINENI ADITHYA	5	Yes	Yes	Good
17	NANDI LAKSHME PRASAAD REDDY	5	Yes	Yes	Good
18	BOLLAMPALLY VENKAT	5	Yes	Yes	Good
19	KONDAREDDY JAGADEESHWAR REDDY	5	Yes	Yes	Good
20	NIKHILA BETHI	5	Yes	Yes	Good
21	SHIVVA NIKHITHA	5	Yes	Yes	Good
22	M BHARATH	5	Yes	Yes	Good
23	GARJAKUNTALA ROHIT	5	Yes	Yes	Good
24	AAKASH REDDY CHALLA	5	Yes	Yes	Good
25	MENGANA MANEESHA	4	Yes	Yes	Good
26	KESHAM MANOGNA	5	Yes	Yes	Good
27	ZAIN SHAFI MOHAMMED	5	Yes	Yes	Good
28	KOTARI VENKATA VISHAL	4	Yes	Yes	Good
29	AMBATI HEMANTH	5	Yes	Yes	Good
30	YAMZALA MAHESH GOUD	5	Yes	Yes	Good