Google Developer Student Clubs

Dwarkadas J. Sanghvi College of Engineering

Google Developer Student Club
Annual Report 2023-2024

An official student chapter of Google Developer Student Club at Dwarkadas J. Sanghvi College of Engineering, Mumbai. We are known for providing students with resources and opportunities to learn and develop their skills in computer science and technology. We offer a variety of activities, including workshops, hackathons, and speaker events, that helped students of our college and other colleges build their knowledge and network with other students, industry professionals, and Google employees.

Dwarkadas J. Sanghvi College of Engineering's Google Developer Student Club (DJSCE GDSC) successfully organized several events in this academic year. To foster a sense of community and expand our outreach, we regularly shared useful content across our social media platforms, including Instagram, and LinkedIn. The following events provide clear evidence of the resounding success of the term, which we can proudly claim.

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Dwarkadas J. Sanghvi College of Engineering

Core Team of DJSCE GDSC for year 2023-2024

Faculty Advisor

Prof. Neha Katre

Faculty Coordinator

Prof. Sweedle Machado

GDSC Lead

Nishtha Chitalia

Secretary		**Treasurer**
Aryan Gupta		Forum Sanjanwala

Creatives Head	**Marketing Head**	**Project Head**
Dhruvi Tank	Vishal Mandhane	Abhishek Sinha
Hetvi Lodaya		Aryan Surve
		Vineet Chotaliya

Publicity Head	**Technical Head**	**Logistics Head**
Ayushi Uttamani	Smit Shah	Harshita Singhvi
		Utsav Parekh

Trinity and NSS Coordinators

Tanvi Bhide
Tirth Parekh

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Co-committee Information of DJSCE GDSC for year 2023-2024

APP DEV TEAM
Meet Chavan
Mit Shah
Varsha Islur
Saurav Haldar
Vipul Gupta
Ojas Geet

WEB DEV TEAM
Arnav Deo
Devang Harsora
Vedant Naik
Lakshitaa Chellaramani
Divy Mav
Rajvardhan Singh Chib

ML TEAM
Soham Lotlikar
Deep Pandharkar
Dipti Agarwal
Akashram
Jenil Shah
Aditi Gaikwad

CREATIVES TEAM
Soham Patil
Hitansh Mehta
Arya Vaidya
Jitesh Guira
Riya Gala
Riday Gala
Harshal Vora
Vats Shah
Meenakshi Chandra
Yaksh Dar

PUBLICITY TEAM
Aagam Ratadia
Smit Patel
Nitika Jain
Delanie Rodrigues
Aryan Gupta
Umang Duwani
Shravanee Madhale
Diksha Velhal
Rasika Adiseshan
Krishna Chavda

MARKETING TEAM
Harshil Khara
Yash Madhani
Yashvi Soni
Priyanshi Jain
Rachit Shah
Rishi Punmiya
Pulkit Todi
Pravesh Dagade
Uthkrushta Mathur
Shantanu Dhar
Krish Jain
Kisna Shah

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LOGISTICS TEAM

Jash Parmar
Jugal Pandav
Agam Kamdar
Parth Gaglani
Rishi Rachh
Ishika Rampariya
Aneesh Joshi
Darshan Dilhora
Siddhanth Naik

Web dev team	6
App Dev Team	6
ML Team	6
Creatives Team	10
Marketing Team	12
Publicity Team	10
Logistics Team	9

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Events organized by DJSCE GDSC in academic year 2023-24

- **GDSC Introduction and Resume Session** – 31st August 2023

- **GCSJ (Google Cloud Study Jam)** – 24th September 2023

- **Get Set GSOC and Tech Quiz**– 4th November 2023

- **Winter Hacks** – 5th November 2023

- **Hackniche** – 17th February 2024 - 18th February 2024

- **GDSC Tech Nexus** – 29th April 2024 - 30th April 2024

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GDSC Introduction and Resume Session

Workshop for an overview of what is GDSC

Expert: Nishtha Chitalia
Date of the event: 31st August 2023
Time: 7 p.m. to 9 p.m.
Number of Participants: 130

Objectives of the activity:

- Introduce GDSC
- Help students build their resumes for upcoming committee interviews.

Description of the event:

This session was taken by the GDSC Lead, Nishtha Chitalia. The workshop begins with an overview of GDSC and what we do. Next, participants gain insights into tailoring their resume. As an example, our expert built a resume for a volunteer, explaining the process in depth. In the end, participants asked questions related to resume building and the upcoming co-committee interviews.

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Outcomes:

- Learnt what is GDSC

- Received expert resume guidance

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
							1	1	1	1	

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
			1

Pictures:

Aiding students in building their resumes

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Core members guiding students in the best possible way

Faculty Coordinator

Prof. Sweedle Machado

**Faculty Advisor**

Prof. Neha Katre

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Attendance of the event:

Attendance for gdsc introduction and resume session			
Sap No	Name of the student		Present/Absent
	First Name	Last Name	
60003220125	ARCHIE	MEHTA	P
60003220039	ARJUN	MARU	P
60003220224	ARYA	INGALE	P
60003220002	ARYAN	SHARMA	P
60003220065	ARYAN	SINGH	P
60003220131	AYUSH	UPADHYAY	P
60003220199	BHAVESH	LALWANI	P
60003220088	BHUMIT	MEHTA	A
60003220217	CHINMAY	BOPALKAR	A
60003220157	DEEP	SHAH	P
60003220164	DEV	BHANUSHALI	A
60003220281	DEVARSHI	PATEL	P
60003220209	DEVESH	KULKARNI	P
60003220115	DEWANSH	GOPANI	P
60003220071	DHEER	SHAH	P
60003220057	DHRUV	KOTHARI	A
60003220244	DHRUV	NARIANI	P
60003220228	DHVANI	SHAH	P
60003220043	DHWANI	DALAL	P
60003220042	DIKSHA	VELHAL	A
60003220252	DIKSHANT	BADAWADAGI	A
60003220189	DIPTI	AGARWAL	P
60003220073	DISHA	CHANDARIA	P
60003220089	DIVAM	SANGHVI	P
60003220130	DIVYA	SHAH	P
60003220121	FALAK	SHAH	P
60003220202	HARDIK	RANA	P
60003220191	HARSH	JAIN	P
60003220192	HARSHAD	NAGPURE	P
60003220145	HARSHIL	SHAH	A
60003220185	HARSHIT	SONI	A
60003220050	HIMANSHU	MAIN	P
60003220136	HUSAIN	CEMENTWALA	A
60003220064	ISHA	GALA	P
60003220166	ISHA	SHAH	P

60003220166	ISHA	SHAH	P
60003220118	JANHAVI	PATEL	P
60003220264	JANYA	MALI	A
60003220230	JASH	SUCHAK	P
60003220072	JHEEL	PATEL	P
60003220117	JIHAN	KARIA	P
60003220290	JITESH	GURIA	A
60003220239	JUGAL	PANDAV	A
60003220060	KAIVAN	SHAH	P
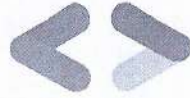
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60003220283	KANCHAN	RAUL	P
60003220250	KANISHK	MAHESHWARI	P
60003220122	KASHVI	MAHETALIYA	P
60003220173	KASHVI	RITA	P
60003220272	KRISH	JAIN	A
60003220149	KRISHNA	CHAVDA	P
60003220093	KRISHNAKUM	CHAURASHIYA	P
60003220165	KRIYA	PARMAR	P
60003220294	KULDEEP	CHOUDHARY	P
60003220243	KUSHAGRA	CHAUHAN	P
60003220069	KUSHAL	MEHTA	P
60003220247	KUSHAL	RAMPURIA	A
60003220197	LAKSHITAA	CHELLARAMANI	A
60003220104	LAKSHYA	JOSHI	P
60003220238	MAHEK	VIRA	P
60003220292	MAHEK	PATEL	P
60003220274	MAITHILI	DIVECHA	P
60003220076	MALLANK	GOGRI	A
60003220279	MANAN	DESAI	A
60003220275	MANAV	BHATT	P
60003220170	MANISHKUM	GUPTA	P
60003220231	MANN	SAPARIYA	P
60003220106	MAYANK	PATEL	P
60003220095	MEER	MEHTA	P
60003220282	MITUL	SHAH	P
60003220031	MOHAMMED	PARKAR	A
60003220273	MOKSHA	SHAH	P
60003220144	MRINMAYEE	SASTE	P
60003220196	SHANTANU	DHAR	A
60003220198	SHAWNEIL	RODRIGUES	A
60003220226	TAARAK	GADA	P
60003220237	TAKSH	SHAH	P
60003220186	TANAY	SHAH	P
60003220161	TANISH	BAGADIA	A
60003220142	TANISHA	KANAL	P
60003220067	VEDICA	NADUVALAPPIL	P
60003220063	VINIT	SORATHIA	P
60003220259	VIVEK	JAIN	P

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GCSJ (Google Cloud Study Jam)

Expert: Vineet Chotaliya
Date of the event: 24th September 2023
Time: 3 p.m. to 5 p.m.
Number of Participants: 121

Objectives of the activity:

- Introduce GCSJ

- Help students get started with the cloud engineering pathway on skill boost.

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Description of the event:

On 24ᵗʰ September 2023, Google Developer Students Club held the event 'Google Cloud Study Jam' to help students get hands-on experience with Google cloud essentials. Our Google Cloud facilitator 'Vineet Chotaliya' lead the event which had more than 100 excited participants. She explained the WHATs, WHYs and HOW Google cloud computing works. Our other core members also spoke and guided all the participants. The Core and Co-committee, together managed to answer all the queries and pull off a successful event.

Outcomes:

- Learnt about importance of cloud
- Learnt about open source
- Students got to interact with experienced professionals
- Solved their first google cloud lab
- Received guidance on how to complete the next labs

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
				1	1				1	1	1

Program Specific Outcomes mapped (Please tick the mapped PSOs):

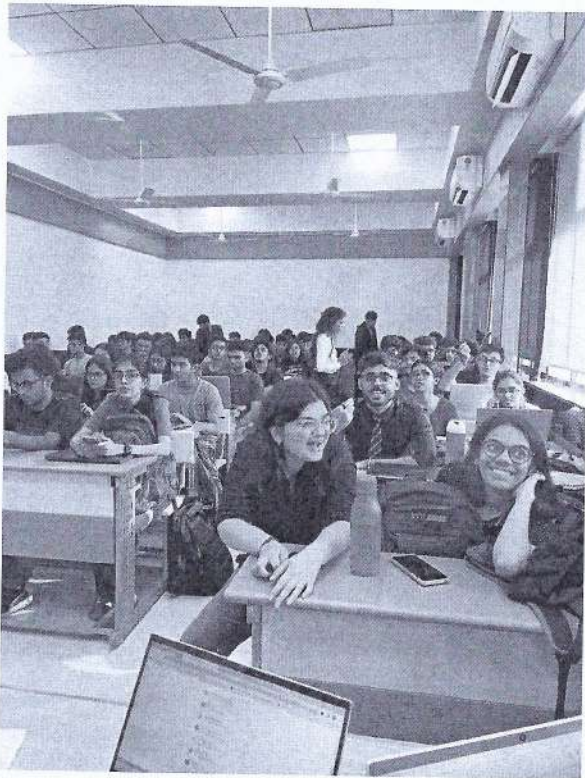| PSO1	PSO2	PSO3	PSO4
1	1	1	1

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Pictures:

Our core member: Smit Shah is explaining about the importance of cloud technology

Briefing about Google Cloud Study Jam

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GDSC Core members that made this event a success.

Faculty Coordinator

Prof. Sweedle Machado

Faculty Advisor

Prof. Neha Katre

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Attendance of the event:

IMB Study Abroad.

Page No. _____

no.	Name	Sap ID	Sign	Dept
1.	Anushri	6000162207S	Anu	AIDS
2	Danshan	6008220013	Dans	AIDS
3	Kunj Modi	60018220017	K.Modi	AIDS
4	Deep jain	60018220118	Deep.	AIDS
5	Mihil Bopani	60018220097	Mhni	AIDS
6	Asmi Savla	60004220088	Asavla	Comps
7	Asvi Shah	60004220209	Asvi	Comps
8	Devang Barot	60004220172	Devang	Comps
9	Devang Karsora	60004223081	DevD	Comps
10	Smit Patel	60004230691	S.Patel	Comps
11	Heeta	60004220168	Heeto	Comps
12	Anmol Bajaj	60003220214	Anmol	IT
13	Dev Bhanushali	60003220316	Dev-B	IT
14	Dhruv Kothari	60003220057	Dhruv	IT
15	Harshit Soni	60003220185	HSoni	IT
16	Shlok Pete	60063220201	S.P.	IT
17	Tanish Bagadia	60003220063	Tanish.	IT
18	Verund Shah	60003220061	VShah	IT
19	Taksha Shah	60003220062	Shah	IT
20	Rutvi Patel	60003220075	Rutvi	IT
21	Umang Duwani	60003230080	U.D	IT
22	Vansh Shah	60003220234	Vam	IT
23	Prateeti Mody	60003230315	Pratety.	IT
24	Chaavi Muthreja	60003230314	CMuthreja	IT
25	Ishika Rampariya	60003230316	Ishika.	IT
26	Tithi Solanki	60003220061	T.Solanki	IT
27	Tanush Bhansali	60003220271	Tanush	IT
28	Soham Patil	60003220225	Soham.	IT
29	Sakshi Gada	60003220078	Gada	IT
30	Shreyas	60003220059	Shreyas	IT

√The Gooc

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31	Ayush kanani	6000322169	Ayush	IT1
32	DHana MEhta	6000 3220120	Mehta	IT1
33	Dipti Agarwal	60003220189	D.A	IT1
34	Harshil SHah	60003220145	Harshil	IT1
35	Hetvi patel	60003220158	patel	IT2
36	Mahek vira	60003220238	vira	IT2
37	Meet Jain	60003220079	Meet	IT3
38	Raj Rizvi	6000 3220270	Raj	IT3
39	Simran Sota	6000 3220068	S.S	IT3
40	Yash kothari	60003220227	Yash	IT3
41	Nikki Mehta	60018220019	Nikki	AIDS
42	Vivek vasani	60018270134	vivek	AIDS
43	Miral mopani	6000472008.77	Miral	AIDS
44	Deep Jain	6000 18220118	Deep Jain	AIDS
45	konj Modi	6000 18220118	Modi	AIDS
46	Darshan	600018220753	D	AIDS
47	Anushri	6000 1822075	Any	AIDS
48	Ishika namporiya	60003230316	I.R	IT3
49	Charvi Mothreja	60003230314	charvi	IT3
50	Prateeti Mody	0000 3230315	Mody	IT3
51	Rutvi patel	6003220075	patel	

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Get Set GSOC and Tech Quiz
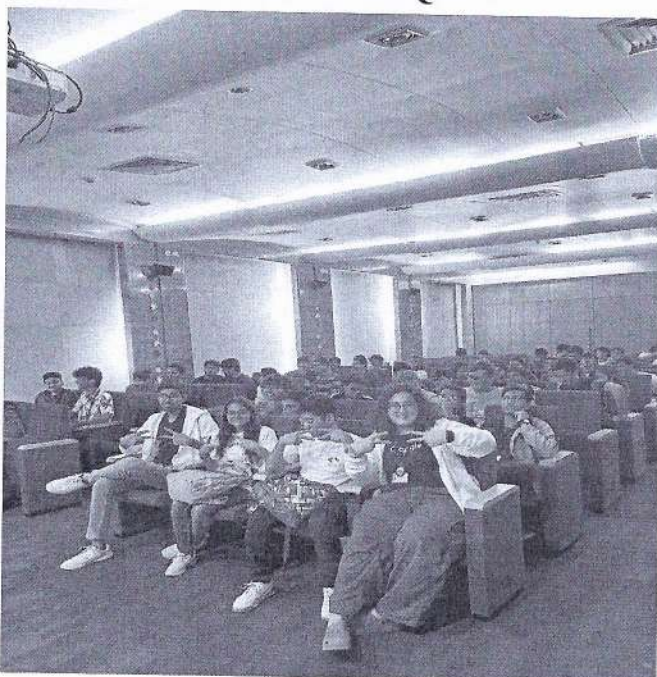
Snippets of the event that showcases open source coding

Expert: Himanshu Chougle, Soham Mulye, Labib Asari
Date of the event: 4th November 2023
Time: 11 a.m.
Number of Participants: 100

Objectives of the activity:

- To spread awareness about Open Source coding.

- To give guidance on how to excel at Open Source coding.

- Fun Tech Quiz

Description of the Event:

On 4th November 2023, Google Developers Students Club held the event – "Google Summer of Code" with the catch phrase 'Get Set GSOC' to spread awareness about Open Source Coding followed by a fun tech quiz and its future aspects. In this event, the speakers Himanshu Chougle, Soham Mulye, Labib Asari further shared their experiences with GSOC and open source coding and how GSOC works. The speakers maintained their composure in front of a huge crowd and spoke with confidence. The session featured three past GSoC participants from VJTI who shared their journeys, challenges, and tips for succeeding in the program. The event attracted over 100

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students, indicating a strong interest in open source contributions and GSoC participation. Fun tech quiz tested their basic programming knowledge.

Outcomes:

- Students got to know about Open Source coding.
- Students got to interact with experienced personnel.
- Students got tips to crack Google Summer of Code.
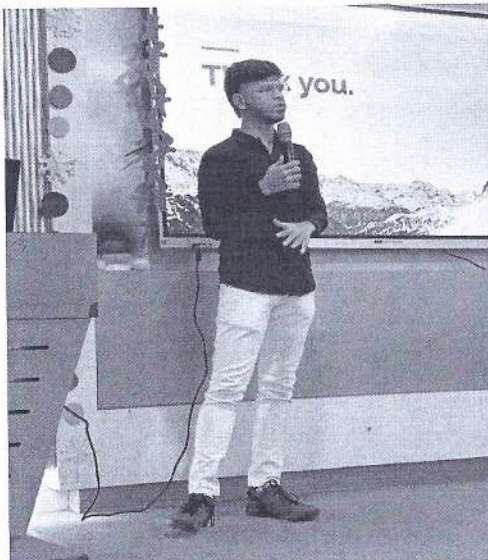- Students gained knowledge in tech

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
				1				1		1	1

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
1	1	1	1

Pictures:

Snippets of the event that showcases open source coding

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Students presenting their excellent journeys, challenges, and tips for succeeding in the program

Faculty Coordinator

Prof. Sweedle Machado

Faculty Advisor

Prof. Neha Katre

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Attendance of the event:

Attendance Sheet For Get Set GSOC and Tech Quiz

SAP No	NAME OF THE STUDENT		Present/Absent
	First Name	Last Name	
60018220028	AARON	MENDONCA	P
60018220064	AARYAN	CHODANKAR	P
60018220021	AAYUSH	NISAR	P
60018220113	ADITI	AMBASTA	A
60018220121	ADITYA	TARSARIA	A
60018220132	ADITYA	DUBEY	P
60018220107	AKSHAD	JAIN	P
60018220103	AKSHANSH	DWIVEDI	P
60018220041	AMI	KHATRI	A
60018220075	ANUSHRI	.	A
60018220053	ARMAAN	AJANI	P
60018220104	ARYA	GAWDE	P
60018220131	ARYA	VAIDYA	P
60017220053	AAGAM	SHAH	P
60017220112	AAGAM	RATADIA	P
60017220104	AAYUSHMAAN	KHEMKA	P
60017220066	ADITYA	BARANWAL	P
60017220100	ADITYA	DESHPANDE	P
60017220105	AKSHAT	CHAND	A
60017220114	AKSHAT	MADHANI	P
60017220125	ATHARVA	SURVE	P
60017220020	BHAVYA	GALA	P
60017220061	BHAVYA	KOTHARI	P
60017220118	BINITA	CHANPURA	A
60017220124	DAKSH	JAIN	A
60017220089	DHAIRYA	THANAWALA	P
60004220102	KRISH	MEHTA	P
60004220250	KRISHNA	THAKKAR	P
60004220096	KRISI	PATEL	P
60004220183	KSHITIJ	POOJARY	P
60004220230	KUSH	JAIN	P
60004220066	LAXMI	PRAJAPATI	P
60004220240	MAANSI	RAO	P
60004220108	MAHEK	JOSHI	A
60004220211	MALHAR	BHENSJARIYA	A
60004220095	MANAV	PATEL	P
60004220106	MAYUR	KALWAR	A

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60004220258	MEERA	PATEL	P
60004220094	MEET	SOLANKI	P
60004220201	MEET	KHATU	P
60004220173	MEHEK	MEHTA	P
60004220047	MIHIR	DESAI	A
60004220087	MILAN	HARIA	P
60009220086	TANISHA	CHAVAN	P
60009220056	TEJ	GHELANI	P
60009220025	TIRTH	MEHTA	P
60009220206	TIRTH	KAMDAR	A
60009220124	VAIBHAV	PAL	P
60009220199	VAISHNAVI	.	P
60009220165	VANSHIK	WAGHELA	P

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Winter Hacks
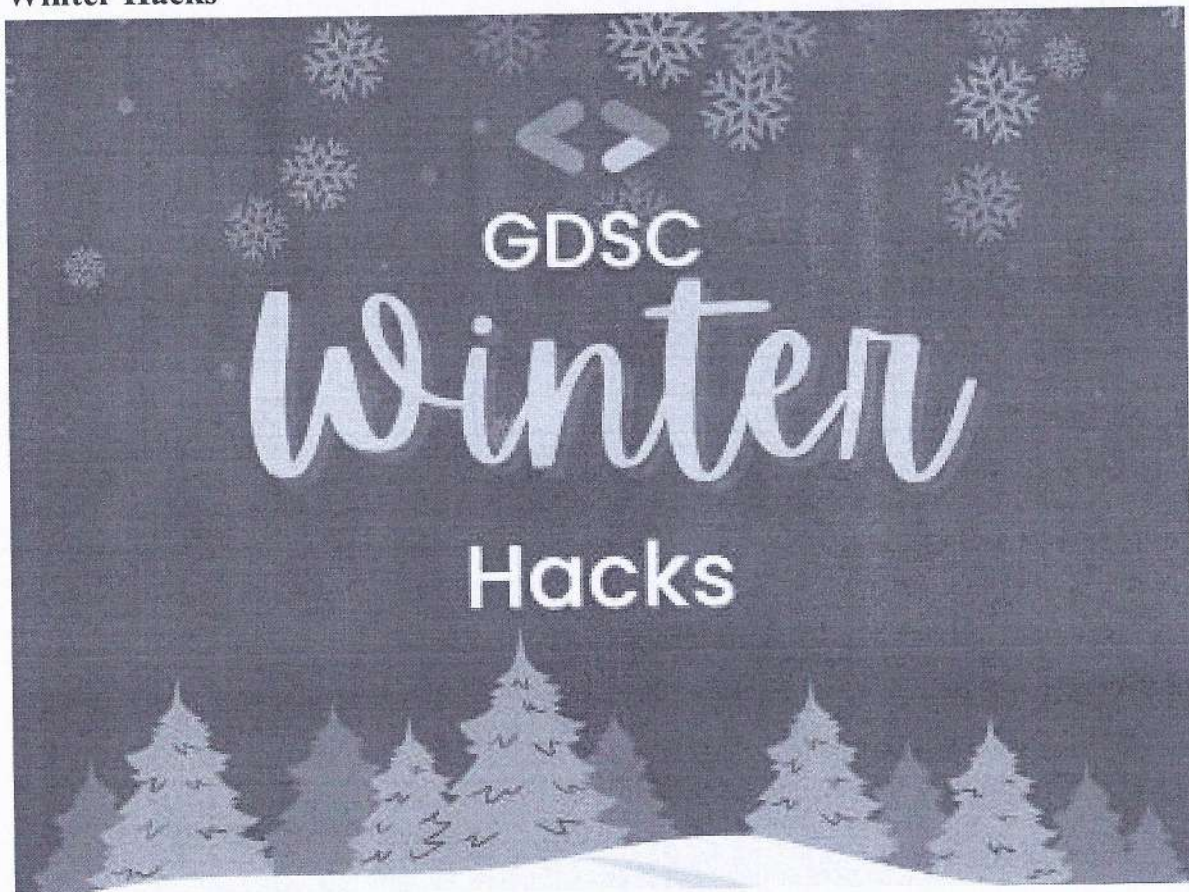
Date of the event: 5th November 2023
Number of Participants: 60

Objectives of the activity:

- Foster Innovation: Encourage students to brainstorm and develop innovative solutions to real-world problems.

- Enhance Team Collaboration: Promote teamwork and collaborative problem-solving among students.

- Provide Mentorship: Offer guidance and feedback from industry experts and academia to refine and enhance ideas.

- Equip students with hands-on experience and practical skills in project management, research, and presentation to prepare them for future professional challenges.

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Description of the event:

The event provided a platform for participants to present their ideas, receive mentorship, and develop feasible solutions to contemporary challenges. Out of 200+ registrations 15 teams were shortlisted for the final round in DJSCE through an unstop quiz. Teams were assigned focus industries beforehand to identify pressing problems within the chosen focus areas and present solutions.

Outcomes:

- The solutions produced by various participants were assessed and after careful evaluation winners were declared.

- GDSC's Winter Hacks provided business solutions to various domains.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
		1		1	1	1			1		1

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
1	1	1	1

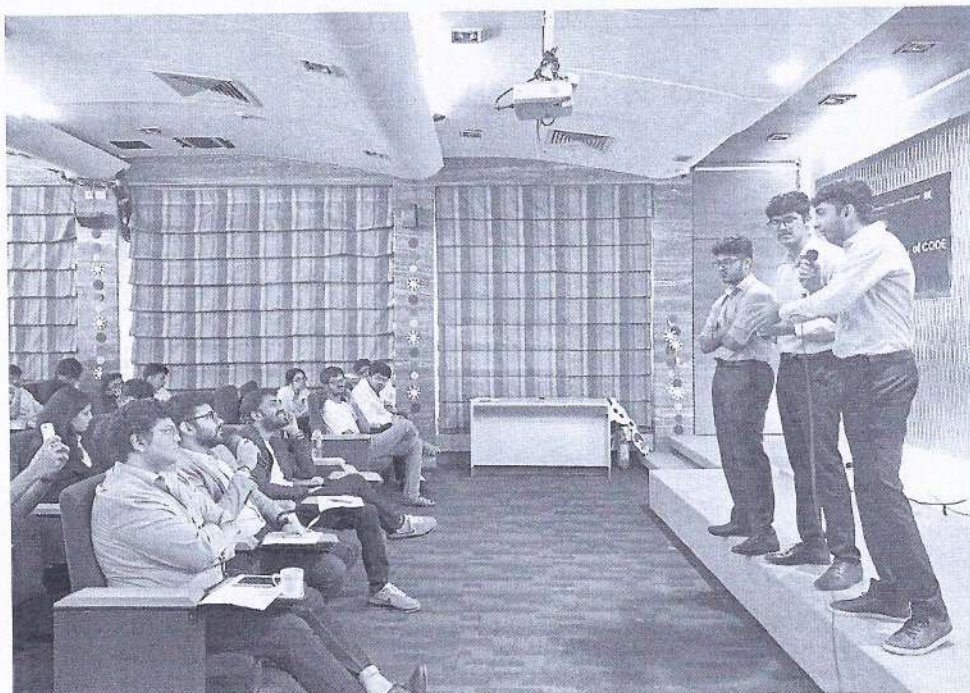# Google Developer Student Clubs
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Pictures:

The commencement of the event

Team pitching their excellent ideas to our judges

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Dwarkadas J. Sanghvi College of Engineering

Highlighting the team that made this event a success

Faculty Coordinator

Prof. Sweedle Machado

Faculty Advisor

Prof. Neha Katre

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Dwarkadas J. Sanghvi College of Engineering

Attendance of the event:

SAP No	NAME OF THE STUDENT			
	Batch IT-1			
0002210006	VISWANATHAN	ANIRUDDH		
0002210028	SHAH	DARSHIL		
0002210029	PANDYA	MANAV		
0002210030	SUTHAR	PRATHAM		
50002210031	SAHA	DEBANSHU		
60002210040	BHAN	SAHAT		
60002210042	PANCHAL	DHRUV		
60002210043	BAROT	SHREEDHAR		
60002210045	MARKAR	DARSHAN		
60002210046	SHAH	ARYAN		
60002210047	MALI	RITIKA		
60002210048	NAIR	RESHMI		
60002210049	PATNI	KASHISH		
60002210050	MISTRY	RIDDHESH		
60002210052	PARMAR	MANISH		
60002210053	MAKWANA	YASH		
60002210062	KARANIA	MONIL		
60002210064	MISHRA	PRATHAM		
60002210066	SHAH	KRIS		
60002210068	SHAH	AASH		
60002210069	SHAH	DEEP		
	Batch C-1			
60002210070	PATEL	DIKSHA		
60002210072	CHANDRA	AARYA		
60002210073	SHAH	SUJAL		
60002210074	SHAH	DEVARSH		
60002210075	CHANAKYA	OJAS		
60002210078	UPADHYAY	MAHEK		
60002210079	GABANI	OM		
60002210082	THAKKAR	SAUMYA		
60002210083	GANDHI	PRISHA		
60002210084	KODALI	CHAITRATHEJASVI		
60002210088	RATHOD	KARAN		
60002210090	GOKANI	VRAJESH		
60002210091	SHAH	ROHAN		

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0002210095	PATEL	SHUBH	*Shubh*	
0002210098	KANAKIA	RAVEESH	*Rave*	
0002210099	VED	KIMAYA		
0002210100	DOSHI	NIMIT		
0002210101	MISTRY	MANAN		
0002210104	THAKUR	UJJWAL		
0002210105	THAKUR	AWADHESH		
		Batch IT-2		
60002210107	KANSARA	AYUSHI		
60002210109	CHAUHAN	DAKSHATA		
60002210112	DHURI	ATHARVA	*sign*	
60002210113	ATTAR	SHOAIB		
60002210114	MORI	HIMANSHU		
60002210115	DOSHI	MANAN		
60002210117	BERA	SAYAN	*Sayan*	
60002210118	SHAH	DHAIRYA	*sign*	
60002210119	BAROT	VINEET	*sign*	
60002210120	TYAGI	SANYA		
60002210122	DOSHI	HARSH	*Harsh*	
60002210123	JAIN	ISHIKA		
60002210126	BAGWE	BHUVAN	*sign*	
60002220243	HARESHBHAI	PARTH		
60002220076	PATEL	MOHIT	*sign*	
60002220078	SHETH	BHAVYA	*sign*	
60002220247	MIRAGE	HARSH		
60002220311	GAMI	TRUPTI	*sign*	
60002220312	JAGANI	SHREYA	*sign*	
60002220313	DOSHI	IRA	*sign*	
60002220077	VARIYA	DEEP		
60002220081	RAUL	SANIKA	*sign*	

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Abroad Education Seminars by IMS and Externs Club IMS: -
Date of the event: 27th October, 2023
Time: 9:00 a.m.

Externs Club: -
Date of the event: 9th October, 2023
Time: 9:00 a.m.

Description of the Event:

The abroad education seminar was a knowledge-sharing event conducted in our college by IMS and Externs Club to provide information and guidance to students interested in studying abroad. The seminar featured presentations and discussions led by experts in the field, covering topics such as selecting the right program, applying to universities, and navigating the visa process. Attendees had the opportunity to ask questions and connect with representatives from various universities and study abroad programs.

Topics covered during the seminar included the intricacies of selecting the right academic program tailored to individual career goals, understanding the criteria and nuances of applying to various universities, and effectively navigating the complex visa application process. These sessions provided a step-by-step guide to help demystify the often daunting procedures involved in studying abroad.

Overall, the seminar was a significant success, equipping students with the necessary tools and knowledge to make informed decisions about their education and career paths, ensuring they are well-prepared for the challenges and opportunities of studying abroad.

Outcomes:

- Enhanced knowledge and informed decision-making
- Improved communication and networking skills
- Understanding the practical aspects of studying abroad

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
	1				1			1	1	1	

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Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
			1

Faculty Coordinator

Prof. Sweedle Machado

Faculty Advisor

Prof. Neha Katre

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Attendance of the event:

IMS Study Abroad.

no.	Name	Sap ID	Sign	Dept
1.	Anushri	60001822075	Anu	AIDS
2	Darshan	60018220093	Dars	AIDS
3	Kunj Modi	60018220017	k Modi	AIDS
4	Drep jain	60018220118	Oen.	AIDS
5	Miral Gopani	60018220097	Mirai	AIDS
6	Asmi Savla	60004220088	Asavla	Comps
7	Asvi Shah	60004220209	Asvi	Comps
8	Devang Barot	60004220172	Devang	Comps
9	Devang Harsora	60004230981	Dev	Comps
10	Smit Patel	60004230091	S.Patel	Comps
11	Heeta	60004220168	Heeta	Comps
12	Anmol Bajaj	60003220214	Anmol	IT
13	Dev Bhanushal	60003220316	Devb	IT
14	Dhruv Kothari	60003220057	Dhruv	IT
15	Harshit Soni	60003220185	HSoni	IT
16	Shlok Pete	60063220201	SP	IT
17	Tanish Bagadia	60003220063	Tansh.	IT
18	Varund Shah	60003220061	V.Shah	IT
19	Taksha Shah	60003220062	Shah	IT
20	Ruvi Patel	60003220075	Rutvi	IT
21	Umang Duwani	60003230080	U.D	IT
22	Vansh Shah	60003220234	Vamn	IT
23	Prateeti Mody	60003230315	Prateiti	IT
24	Chasvi Muthureja	60003230314	CMuthnja	IT
25	Ishika Rampariya	60003230316	Ishika	IT
26	Tithi Solanki	60003220061	T.Solanki	IT
27	Tanush Bhansali	60003220271	Tanush	IT
28	Soham Patil	60003220225	Soham.	IT
29	Sakshi Goda	60003220078	Goda	IT
30	Shreyas	60003220059	Shreyas	IT

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No.	Name	ID	Signature	Branch
31	Vivek vasani	60018220134	thur	AIDS
32	Rachit Doshi	60018220055	R.D	AIDS
33	Pratham	60001822060	TS	AIDS
34	Devarshi Patel	60083220010	Devv	IT
35	Dhairya Chheda	60003220150	Dhairya	IT
36	Dhara Mehta	60003220120	D·M	IT
37	Archie Mehta	60003220125	Archie·	IT
38	Arjun Maxu	60003220039	Arvg	IT
39	Devesh Kulkarni	60003220031	Devv	IT
40	Dheer Shah	60003220071	Noohah	IT
41	Hetvi Patel	60003220058	Patel	IT
42	Hardik Rana	60003220202	HRardik	IT
43	Janhavi Patel	60003220184	Patel	IT
44	kushal Rampuria	60003220105	Kushal	IT
45	Mahek Vira	60003220238	MVira	IT
46	Maithili Diveha	60003220274	M.Divchai	IT
47	Sean Rumao	60003220284	Rumao	IT
48	Sujal Chaudhari	60003220216	Sujal·	IT
49	Aara Shah	60003220111	AShah·	IT
50	Agam Kamdar	60003220233	Agam	IT
51	Amit	60003220286	Am	IT
52	Zarana Sanghavi	60003220129	Z	9E
53	Yug Gupta	60003220254	Yugg :	It

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Hackniche 2.0

Google Developer Student Clubs

Dwarkadas J. Sanghvi College of Engineering

Event Date: 17th and 18th February 2024
Participants: 200 members, 50 Teams

Description of Event:

The event brought together talented and ambitious students from various colleges like, Sardar Patel Institute of Technology, K. J. Somaiya College of Engineering, Rajiv Gandhi Institute of Technology, Thadomal Shahani Engineering College, Fr. Conceicao Rodrigues College of Engineering, Mukesh Patel School of Technology Management & Engineering and many more, to collaborate and create innovative solutions to real-world problems. The event provided a platform for participants to showcase their skills and innovative ideas and was an excellent opportunity to bring together individuals from diverse backgrounds to collaborate and solve real-world problems.

Hackniche 2.0 was open to individuals from all backgrounds, including students, entrepreneurs and professionals. The event managed to attract 2000+ participant registrations, out of which 200 members, or 50 teams, were shortlisted.

The event was divided into three domains, including Web/App, AI/ML and Cloud with each domain having specific challenges to solve. Participants were given a specific problem statement or theme to work on within their respective domains. The problem statements or themes included:

Problem Statement 1: Portfolio Management
Problem Statement 2: Food Truck Application
Problem Statement 3: Function Code from Text Prompts
Problem Statement 4: Cafe Analytics and AI-Driven Insights
Problem Statement 5: Realtime Docker Container Monitoring tool

Outcomes:

The solutions created by participants were evaluated based on criteria, such as innovation, feasibility and impact. A panel of judges, consisting of experts in the respective domains, evaluated the solutions and selected the winning teams. At the end of the 24-hour hackathon event, the panel of judges evaluated the solutions created by participants and selected the winning teams. The winning teams were awarded prizes, which included:

Total cash prizes worth INR 2,00,000 + goodies as well as internship opportunities

- Certificate of excellence for top 3 teams

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We extend our heartfelt gratitude to the sponsors whose generous support made Hackniche 2.0 possible. Their commitment to fostering innovation and supporting the tech community has greatly contributed to the success of our event.

We would like to express our sincere appreciation to the following sponsors:

- X38 AI Labs
- Ettara Coffee House
- Hell Energy Drink
- BharatBox
- The Sandbox
- Spenz Bags
- GuidePost Consult Pvt Ltd
- JDoodle
- Skill Maestro
- Inspirus Education
- Interview Cake
- Etch & Zee
- Beeceptor
- Give My Certificate
- Cornitos
- Plum Goodness

Your dedication to empowering aspiring developers and entrepreneurs is truly commendable. Thank you for believing in our vision and for being instrumental in making this hackathon a memorable and impactful experience for all participants.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
	1	1	1		1	1		1	1		

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
1	1	1	1

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Event Schedule:

Registration of Participation:

- Date: 17th February

- Time: 7:00 am to 9:00 am

Opening Ceremony:

- Date: 17th February

- Time: 9:30 am to 11:30 am

Coding Round Starts:

- Date: 17th February

- Time: 9:30 am

Mentoring Round 1:

- Date: 17th February

- Time: 3:00 pm

Mentoring Round 2:

- Date: 17th February

- Time: 10:00 pm

Coding Round Ends:

- Date: 18th February

- Time: 9:30 am

Evaluation Round 1:

- Date: 18th February

- Time: 10:00 am to 12:00 pm

Round One Result Announcement:

- Date: 18th February

- Time: 12:30 pm

Evaluation Round 2:

- Date:18th February

- Time: 2:00 pm

Prize Distribution:

- Date: 18th February

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- Time: 6:00 pm

Technical Infrastructure and Resources:

We provided participants with the following technical infrastructure and resources:

- **PC Setup:** Each participant was provided with a dedicated PC setup equipped with necessary software and tools.

- **Unlimited Wi-Fi Connection:** High-speed and reliable Wi-Fi connection was available throughout the venue to ensure uninterrupted access to online resources and collaboration platforms.

- **Technological Stacks:** Basic technological stacks were pre-installed and set up in all the labs to facilitate smooth development and coding processes.

This technical support ensured that participants could focus their energy on ideation, coding, and collaboration without worrying about technical constraints. This comprehensive event schedule and robust technical infrastructure contributed to the success of the hackathon, enabling participants to unleash their creativity and innovative spirit to the fullest extent.

As we reflect on the **HACKNICHE 2.0**, we extend our heartfelt thanks to all participants, mentors, judges, volunteers, and sponsors. Your passion and commitment made this event truly unforgettable. Looking ahead, we're excited to build on this success, fostering a culture of innovation and collaboration. Together, we'll continue to shape the future of technology and drive positive change.

Thank you to everyone who made the **HACKNICHE 2.0** a triumph. We're eager to embark on this journey of exploration and innovation together.

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Inauguration Ceremony:
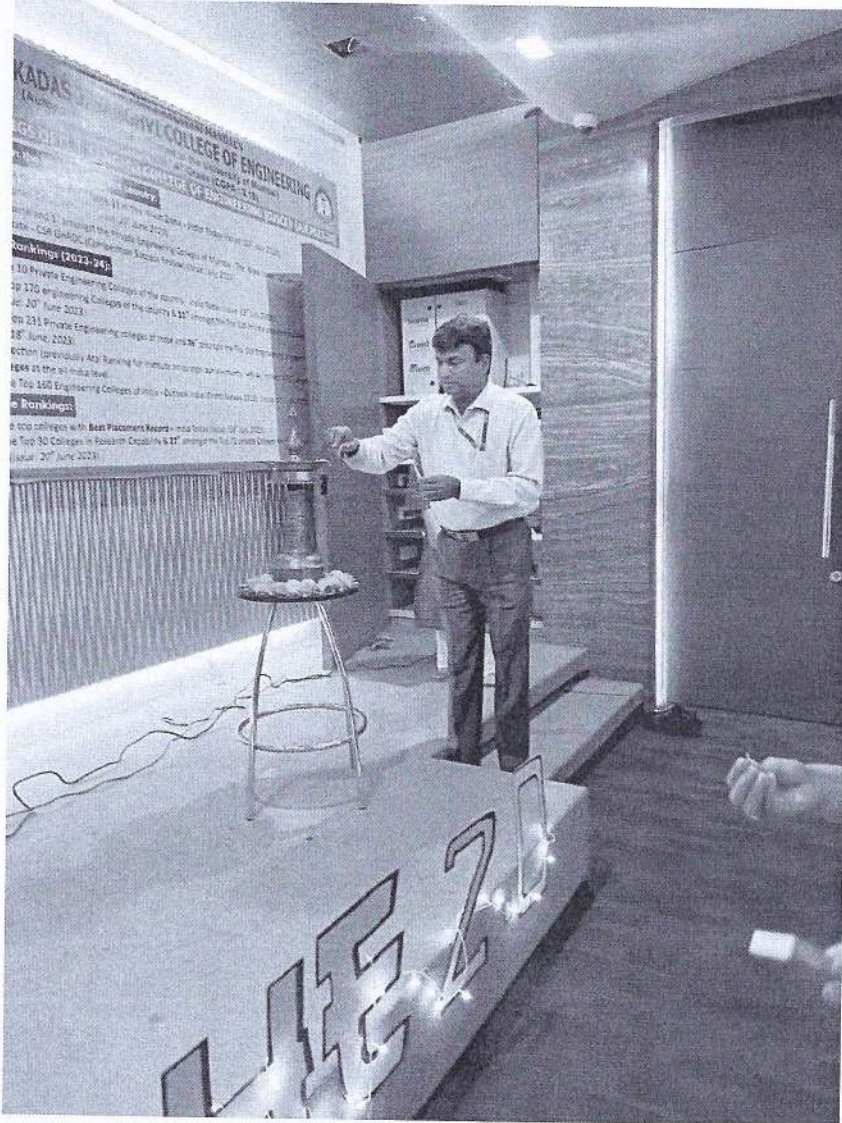
Commencement ceremony

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Evaluation Round 1:

The team demonstrating their solution in evaluation round 1

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Winner of Hackniche 2.0: ALL STACKERS

1st runner up of Hackniche 2.0: ITERATIVE BYTES

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2nd runner up of Hackniche 2.0: DODS

Faculty Coordinator

Prof. Sweedle Machado

Faculty Advisor

Prof. Neha Katre

Google Developer Student Clubs

Dwarkadas J. Sanghvi College of Engineering

Attendance of the event:

Sr No.	Name of the student		Present/Absent
	First Name	Last Name	
1	Nishtha	Chitalia	P
2	Aryan	Gupta	P
3	Forum	Sanjanwala	P
4	Dhruvi	Tank	P
5	Hetvi	Lodaya	P
6	Vishal	Mandhane	P
7	Abhishek	Sinha	P
8	Aryan	Surve	P
9	Vineet	Chotaliya	P
10	Ayushi	Uttamani	P
11	Smit	Shah	P
12	Harshita	Simghvi	P
13	Utsav	Parekh	P
14	Tanvi	Bhide	P
15	Tirth	Parekh	P
16	PULKIT	Todi	P
17	Jitesh	Guria	P
18	riya	Gala	P
19	Soham	Patil	P
20	Yaksh	Darji	P
21	Hitansh	Mehta	P
22	Riday	Gada	P
23	Meenakshi	Chandra	P
24	Arya	Joshi	P
25	HARSHAL	Vora	P
26	Ishika	Rampariya	P
27	Parth	Gaglani	P
28	Darshan	Dihora	P
29	Jugal	Pandav	P
30	Agam	Kamdar	P
31	Siddhanth	Naik	P
32	Aneesh	Joshi	P
33	Rishi	rachh	P
34	Jash	Parmar	P
35	Aryan	Gupta	P
36	Smit	Patel	P
37	Nitika	jain	P
38	Aagam	Ratadia	P
39	delanie	rodrigues	P
40	Umang	Duwani	P
41	Shravanee	Madhale	P
42	Rasika	Adiseshan	P
43	Krishna	Chavda	P

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44	Mit	Shah	P
45	Meet	Chavan	P
46	Ojas	Geet	P
47	Saurav	Haldar	P
48	Varsha	Islur	P
49	Vipul	Gupta	P
50	Soham	Lotlikar	P
51	Aditi	Gaikwad	P
52	Dipti	Agarwal	P
53	Akashram		P
54	Deep	Pandharkar	P
55	Jenil	Shah	P
56	PULKIT	TODI	P
57	Kisna	shah	P
58	Yash	Madhani	P
59	Priyanshi	jain	P
60	KRISH	JAIN	P
61	Harshil	Khara	P
62	uthkrushta	mathur	P
63	Rishi	punmiya	P
64	Yashvi	Soni	P
65	Rachit	Shah	P
66	Devang	Harsora	P
67	Rajvardhan	Singh Chib	P
68	Divy	Mav	P
69	Lakshitaa	Chellaramani	P
70	Arnav	Deo	P
71	Pravesh	Dagade	P
72	Vats	Shah	P

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GDSC Tech Nexus

Date of the event: 29th and 30th April 2024
Speakers: Smit Shah, ML Cocom, Abhishek Sinha, Aryan Surve
Time: 6:30 pm to 8:30 pm
Number of Participants: 60
Mode: Online

Objectives:

- Introduce Tensorflow and how it works by providing hands on experience with an example

- Introduce ML integration in Flutter and explain how Flutter and ML work together

Description of the Event:

GDSC DJSCE conducted a two-day online workshop on April 29-30, 2024, focusing on TensorFlow and machine learning (ML) integration in Flutter. This event aimed to introduce students to cutting-edge technologies, enabling them to enhance their skills in TensorFlow and understand the integration of ML in Flutter applications.

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Outcomes:

- Learnt about Tensorflow
- Learnt about Flutter ML integration
- Students got hands on experience in flutter and guidance from our speaker
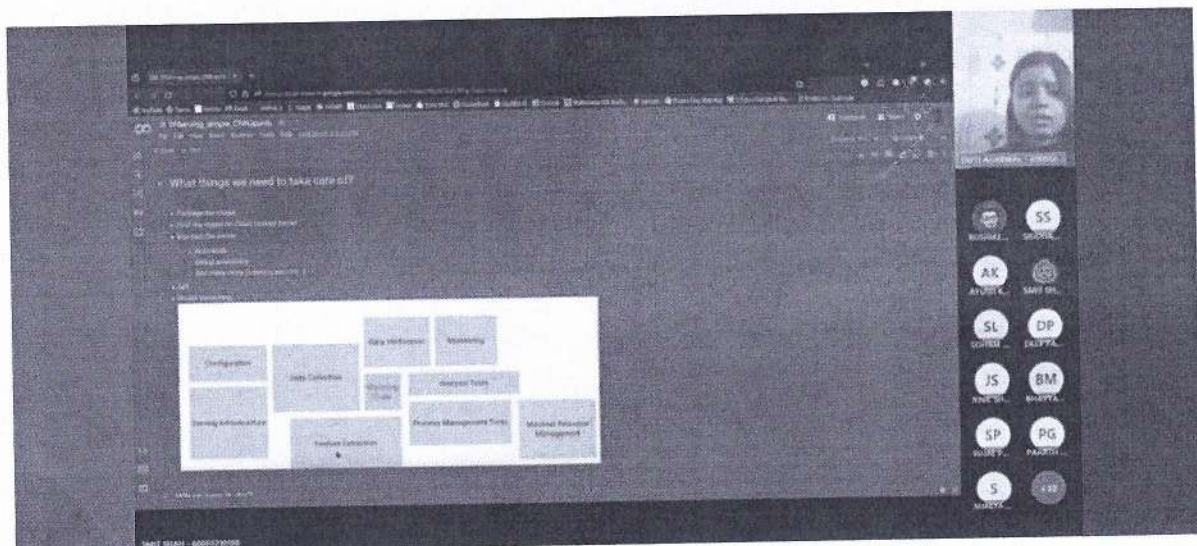- Developed a prototype app by using the knowledge learnt in the session

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
1		1	1						1		1

Program Specific Outcomes mapped (Please tick the mapped PSOs):

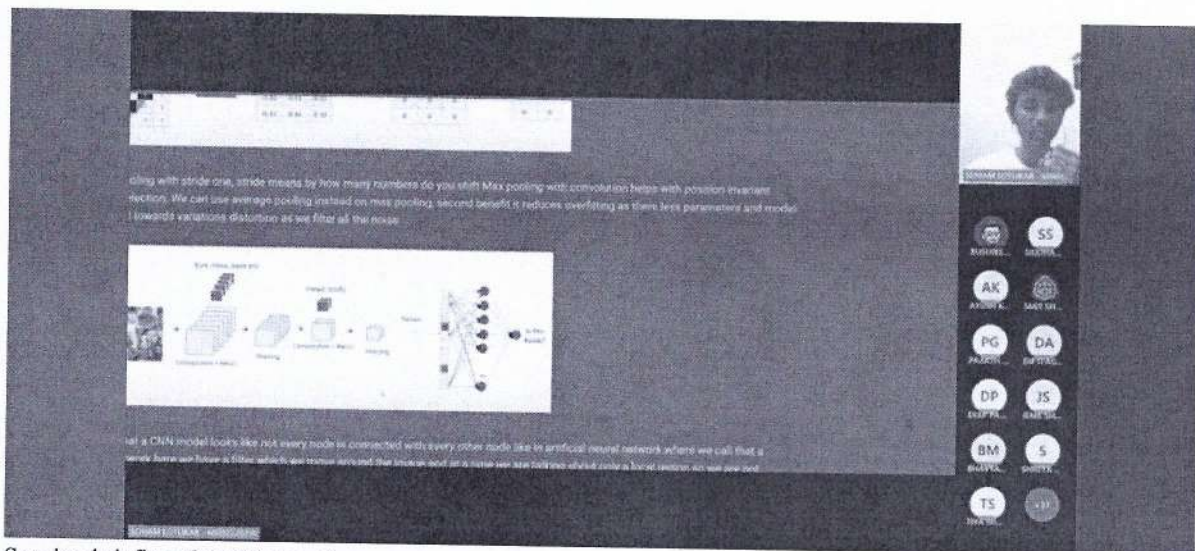| PSO1	PSO2	PSO3	PSO4
1	1	1	1

Pictures:

Speaker guiding the students about TensorFlow, Flutter ML integration

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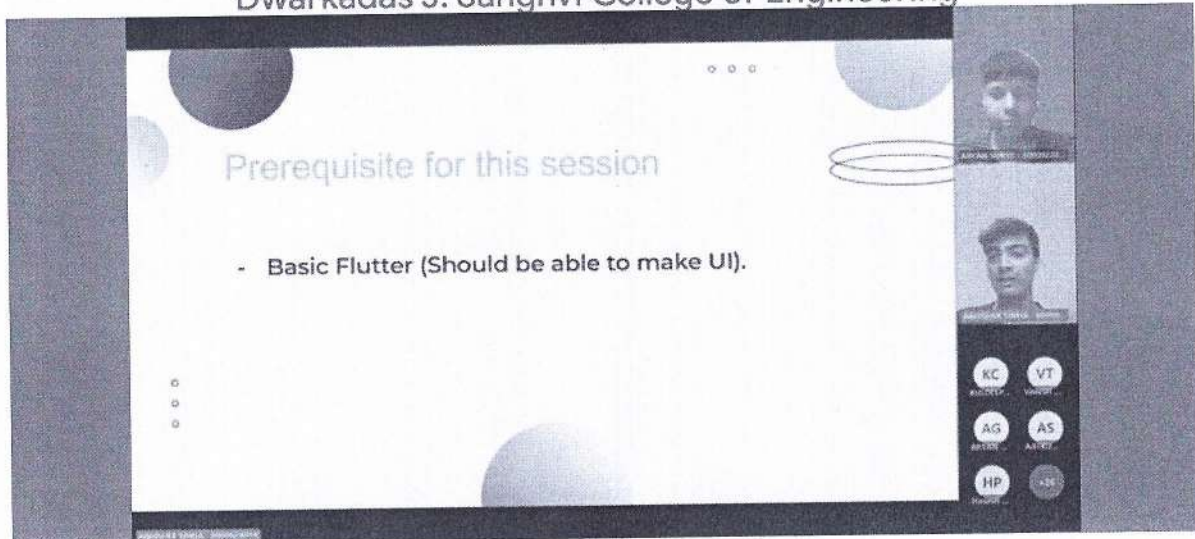*Online workshop about TensorFlow*

Speaker briefing about TensorFlow

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Online workshop on Flutter ML integration

Faculty Coordinator

Prof. Sweedle Machado

Faculty Advisor

Prof. Neha Katre

Google Developer Student Clubs

Dwarkadas J. Sanghvi College of Engineering

Attendance of the event:

Sap No	Name of the student		Present/Absent
	First Name	Last Name	
60004220147	AARAV	LODHA	A
60004220231	ADITI	BADKUR	A
60004220073	ADITYA	JAISWAL	P
60004220151	ADITYA	SHAH	P
60004220032	ALDRIN	LEWIS	P
60004220186	ALI MEHDI	SYED	P
60004220176	AMEYA	SURYAWANSHI	P
60004220189	ANAY	NARAYANAN	P
60004220065	ANKIT	DAND	A
60004220082	ANSH	SHAH	A
60004220129	ARYAN	SHAH	P
60004220219	ARYAN	KEKATPURE	P
60004220088	ASMI	SAVLA	P
60004220210	ASTU	MEHTA	P
60004220209	ASVI	SHAH	P
60004220222	ATHARV	MENDHE	A
60004220098	AYAAN	SHAIKH	P
60004220234	AYUSH	KESAN	A
60004220135	BHAVYA	MEHTA	P
60004220063	BHUMIL	SHAH	P
60004220002	CHAITANYA	CHAVAN	P
60004220264	CHELSI	SHUKLA	P
60004220071	CLEON	LOPES	P
60004220051	DEEV	SAVLA	A
60004220172	DEVANG	BAROT	A
60004220252	DEVESH	BHAYANI	A
60004220227	DEVRAJ	JAIN	A
60004220138	DHAIRYA	MEHTA	P
60004220055	DHRUV	PATEL	P
60004220053	DIVIJ	MEHTA	P
60004220111	DIVYA	GANDHI	P
60004220198	DIVYAM	JAIN	P
60004220034	DIVYANSH	MODI	P
60004220079	ESHAAN	KAPOOSWALLA	P
60004220238	FIZA	SHAIKH	P
60004220241	GAURANG	SINGHANIA	A
60004220193	GRANTH	JAIN	P
60004220067	HAKSHIT	ADIMULAM	A
60004220199	HARSHEEL	SHARMA	A
60004220168	HEETA	BHANUSHALI	P
60004220090	HET	PAVASIYA	P
60004220011	HIRALI	SANGANI	P
60004220105	HUSAIN	CYCLEWALA	A

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60004220194	JAI	JAIN	A
60004220019	KENIL	SHAH	P
60004220014	KRISH	SHAH	P
60004220095	MANAV	PATEL	P
60004220106	MAYUR	KALWAR	P
60004220258	MEERA	PATEL	P
60004220184	NIRVAN	PUROHIT	P
60004220107	OM	TANK	P
60004220245	PREET	JAIN	A
60004220054	PRINCE	ADANI	A
60004220164	PRIYANK	SUTARIA	P
60004220162	RAHUL	RAO	P
60004220226	RAHUL	NAIR	A
60004220084	RAM	SAPRA	P
60004220175	RASHI	RANA	P
60004220031	REVATI	SINGH	P
60004220242	RISHI	PUNMIYA	P
60004220190	RISHIT	MANAPURE	P
60004220020	ROHAN	NIGUDKAR	A
60004220257	RUDRA	SHUKLA	P
60004220078	RUSHAAN	PAI	A
60004220247	RUSHABH	MEHTA	A
60004220097	VINIT	SHAH	P
60004220266	VIRAJ	RANE	P
60004220169	VISHWA	JARSANIYA	P
60004220215	VRUDDHI	SHAH	P
60004220010	YASH	PARIKH	P