

C2-Check List for Events Organized in the Campus

(Faculty Development Program/ Seminar/ Workshop/ Symposium/ Conference/ STTP/
Training Program/Guest Lecture/ Any other)

Name of the Department: Computer Science & Engineering (AI&ML)

Name of the Event: A 2 Days Bootcamp on Anthropic Academy & Claude.

Date of the Event: 20-07-2026 to 21-07-2026

S. No	Document	Please Mark ☒ as applicable	
		Yes	No
1	Proposal of the Event	☒	
2	Invitation Letter		☒
3	Brochure	☒	
4	Registration Kit (ID Card, Course material, Stationary, etc)		☒
5	Program Schedule	☒	
6	List of Participants	☒	
7	List of Resource Persons/ Speakers/ Guests (along with Profiles)	☒	
8	Budget Report including Bills		☒
9	Event Report including Photographs, Print & Media Coverage	☒	
10	Feedback	☒	
11	Certificate	☒	
12	Sponsors Details		☒

Submitted By

[Signature]
30/7/26
Convener/Coordinator

Verified By

[Signature]
30/7/26
HOD

Approved By

[Signature]
30/7/26
Director



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS

Kandlakoya (V), Medchal Road, Hyderabad, Telangana - 501401

ESTD: 2009



CHIEF PATRON:

Sri C. Gopal Reddy (Chairman)

PATRONS:

Smt. C. Vasanthakumari (Secretary)

Sri C. Abhinav Reddy (CEO)

Sri A. Ravi Reddy (Director)

DEAN - STUDENT AFFAIRS

Dr. D. Maneiah

ADVISORY BOARD:

Dr. D. T. V. Devarajulu Rao, Dean - (Academics)

Dr. Srinivas Raju K, Dean - (R & D)

Dr. G. Srikanth, Dean - (IQAC)

Dr. Ashwathoth Sathya, Dean - (Career Guidance)

Dr. N. Bhaskar, HOD (CSE-I)

Dr. S. Rao Chintalapudi, HOD (CSE-AIML)

Dr. Murali Krishna, HOD (CSE-DS)

Dr. Mallesh Sudhananda, HOD (ECE)

Dr. V. Krishna Reddy, HOD (HRS)

Prof. R. Harish Reddy, HOD (MBA)

FACULTY ADVISOR:

MR. I. KRANTHI KUMAR

GOVERNING BODY:

President - Ramakrishna Bootla

Vice President - Eelini Sharaiga P

General Secretary - Anirudh Vemuganti

Joint Secretary - Pooja Donada

Executive Lead - Thomas Jagannathan K

Executive Lead - Saketh B

Treasurer - Nazam Shaik

EXECUTIVE TEAM:

Event Lead - Phaneendra Gallapelli

Event Lead - A. Tharun

Technical Head - E. Abhishek

Technical Head - M. Deepthi

Publicity Lead - B. Tanmayee Sree

Publicity Lead - Sarveer Chandra Reddy

Date : 17/07/2026

To
The Director,
CMRTC.

Sub: Requesting Permission to organize A 2 Days bootcamp on Anthropic academy & Claude on 20th and 21st July 2026

Respected Sir,

We, the members of the AI Club, seek your kind permission to organize A 2 Days bootcamp on Anthropic academy & Claude on 20th July 2026 and 21st July 2026 from 09:20 AM to 04:00 PM.

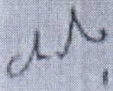
The proposed event aims to provide students with hands-on exposure to cutting-edge Artificial Intelligence technologies through industry-recognized certification programs. It is designed to strengthen participants understanding of modern AI concepts, enhance their practical skills, and encourage the application of AI in real-world scenarios. The event also promotes continuous learning, technical excellence, and career readiness by enabling students to earn recognized certifications while exploring emerging AI tools, development practices, and industry standards.

We kindly request your approval to proceed with the planning and execution of this event. We assure you that all necessary arrangements will be made to ensure the smooth conduct of the Bootcamp and its successful outcome.

Your Sincerely,
AI CLUB


FACULTY ADVISOR
MR. I. KRANTHI KUMAR


DEAN - STUDENT AFFAIRS
DR. D. MANEIAH


17/7/2026

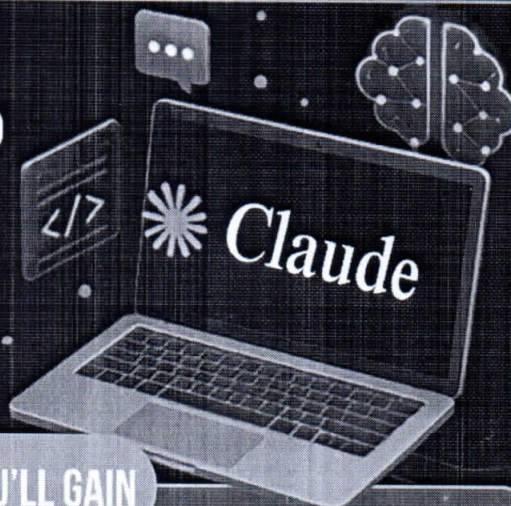


CMR TECHNICAL CAMPUS

DEPARTMENT OF CSE(AI&ML)



AI CLUB PRESENTS
**A 2 DAYS BOOTCAMP
ON ANTHROPIC
ACADEMY & CLAUDE**



WHAT YOU'LL GAIN

- Master Industry-Standard AI Development with Claude
- Build Real-World AI Workflows Through Hands-On Practice
- Complete Official Anthropic Academy Learning Modules
- Earn Recognized Anthropic Certificates
- Strengthen Your Resume, Portfolio & LinkedIn Profile

: **July 20 & 21**

: **9 am to 4 pm.**

: **B block, Room No.21,
NextGen AI Research Center.**



SCAN HERE

**FREE REGISTRATION
"LIMITED SLOTS"**

Mr. I Kranthi Kumar
Co-ordinator, AI Club

Dr.S Rao Chintalapudi
HOD CSE(AI&ML)

Dr.A.Raji Reddy
Director

Program Schedule

Time	Activity & Description
DAY 1	
9:30 AM - 10:00 AM	Opening Speeches: Speeches by Director, Dean, and HOD'S.
10:00 AM - 12:00 PM	Session on Claude 101
12:00 PM - 1:20 PM	Session on Building with Claude API -1
1:20 PM - 2:00 PM	Lunch
2:00 PM - 3:00 PM	Session on Building with Claude API -2
3:00 PM - 4:00 PM	Queries
DAY 2	
9:30 AM - 12:00 PM	Session on Introduction to MCP
12:00 PM - 1:20 PM	Session on Claude Code in Action - 1
1:20 PM - 2:00 PM	Lunch
2:00 PM - 2:30 PM	Session on Claude Code in Action - 2
2:30 PM - 3:00 PM	Quiz
3:00 PM - 4:00 PM	Closing ceremony

List Of Participants

Roll Numbers	Name	Branch	Section
257R1A6610	Lavanya Challa	CSM	A
257r1a6620	Siddhu yadav	CSM	A
257r1a6638	M Venkatesh	CSM	A
257r1a6649	Shivahansika.R	CSM	A
257R1A6650	S. Amrutha	CSM	A
257R1A6654	Rasagna Sriram	CSM	A
257R1A6661	Vorsa sathwika	CSM	A
257R1A6663	Y. Manideep	CSM	A
257r1a6666	Sruthi	CSM	B
257R1A6672	Ch.Dinesh	CSM	B
257r1a6675	Tarun kumar	CSM	B
257R1A6678	D.Preritha	CSM	B
257R1A6686	G. Sai Charanya Sri	CSM	B
257R1A6699	Sravani	CSM	B
257r1a66a7	Ashwitha Reddy	CSM	B
257R1A66C2	Rithu Sayapuri	CSM	B
257r1a66c3	Sk.imran	CSM	B
257R1A66E8	Guduguntla Harika	CSM	C
257R1A66F1	Jesse Obed Jawahar	CSM	C
257R1A66G1	Shiva sai kurma	CSM	C
257R1A66G7	Murupoju Akhil Kumar	CSM	C
257r1a66g8	N.harika	CSM	C
257R1A66K2	Y. Nilkhil	CSM	C
257R1A66K5	A.Nithin Karthikeyan	CSM	D
257R1A66L0	B.Ritika	CSM	D
257R1A66M4	G. Pavan Mudhiraj	CSM	D
257R1A66N0	H.Shravani	CSM	D
257R1A66N2	Jeevraj singh	CSM	D
257R1A66N5	K PRANEETH REDDY	CSM	D
257R1A66P9	Bhavishya Reddy	CSM	D
257R1A66Q4	R.Sa kiran	CSM	D
267R5A6614	Sai praneeth kanagiri	CSM	B
257r1a6719	G.Aniketh Raghavan	CSD	A
257R1A6750	P.Lalith Bhardwaja	CSD	A
257R1A6769	B. Abhilash	CSD	B
257R1A67A0	M. Shravan	CSD	B
257R1A67A8	N. Manoj Karthik	CSD	B
257R1A67G8	MOKSHAGNA	CSD	C
257R1A67N2	K.Krittika	CSD	D
257R1A67R2	V.Nandhini	CSD	D

A 2 Days bootcamp on Anthropic academy & Claude

Report

Event Objective:

The objective of this event is to enhance participant's AI knowledge through industry-recognized certification programs. It promotes practical learning skill development, and hands-on experience with modern AI technologies to prepare students for future academic and professional opportunities.

Event Outcome:

By the end of the event, participants will:

- Gain hands-on experience with modern AI technologies and tools.
- Strengthen practical AI development and problem-solving skills.
- Earn industry-recognized AI certification credentials.
- Enhance their technical knowledge and career readiness.
- Build a strong foundation for future AI and software development opportunities.

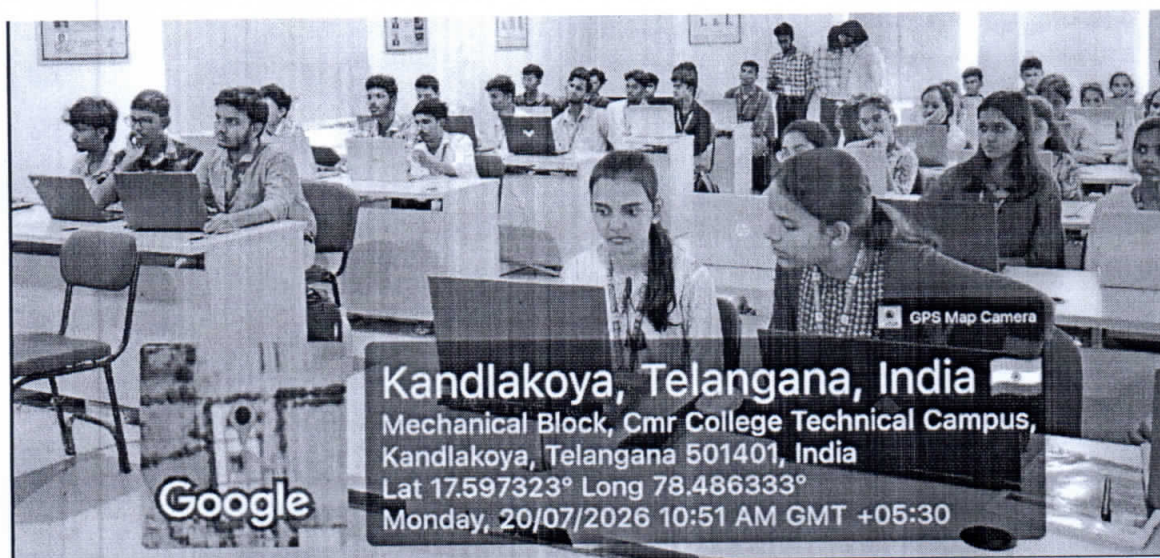
Date: 20-07-2026 & 21-07-2026

Total no.of Teams Participated : 40

REQUIREMENTS:

1. AI Club - Team
2. B-Block Room No 21, NextGenAI Research centre - 09:20 AM to 04:00 PM

EXPENDITURE: Nill



List of Speakers



Sameer Chandra Reddy
Public Relation Manager, AI Club

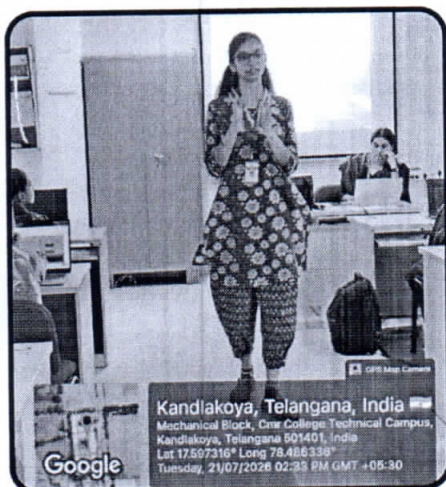
Public Relations Manager focused on strengthening student engagement, promoting AI Club initiatives, and building effective communication across the campus community. At the Anthropic Academy & Claude Bootcamp, conducted a Claude 101 session, introducing participants to the fundamentals of Claude and providing hands-on guidance to help them effectively understand and work with Claude.



Jagannathan
Executive Lead, AI Club

Trainer, Claude API Workshop

A Generative AI and Python practitioner focused on making AI application development accessible to beginners through practical, hands-on training. Designs and delivers end-to-end technical workshops that take learners from foundational programming concepts to building real-world applications with modern AI APIs, with a strong emphasis on bridging theory with industry-relevant, job-ready skills.



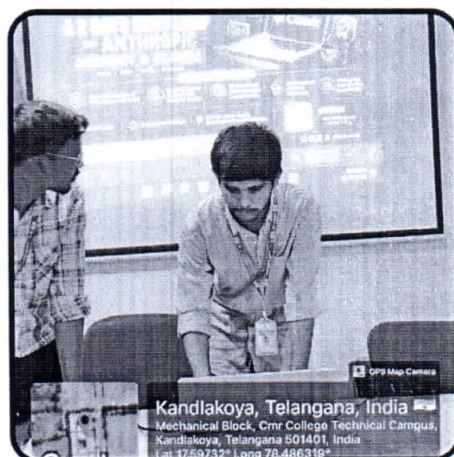
Rohini Sharanya Ponnana
Vice President, AI Club

AI and Full Stack Developer with interests in Generative AI, Agentic AI, LLMs, scalable systems, and AI-assisted development. As Vice President of the AI Club, contributes to technical events and promotes practical AI learning. Claude Code certified and speaker for the "Claude Code in Action" session during the two-day Anthropic Claude Code Bootcamp.



Anirudh Vemuganti
General Secretary, AI Club

AI enthusiast with a strong interest in Artificial Intelligence, Data Analytics, and emerging technologies. Actively contributes to the AI Club by organizing technical events, workshops, and learning initiatives that encourage innovation and hands-on learning. Conducted a session on Model Context Protocol (MCP) during the Anthropic Academy & Claude Bootcamp, introducing students to how AI models interact with external tools and systems to build intelligent AI applications.



Ramakrishna Bootla
President, AI Club

Generative AI and Full Stack Developer driving innovation through AI-powered solutions, intelligent automation, and modern software engineering. As President of the AI Club, spearheads technical workshops, hackathons, and industry-focused initiatives that cultivate innovation and bridge academia with industry.



Meka Deepthi
Technical Lead, AI Club

AI and Full Stack Developer specializing in Generative AI, Agentic AI, LLMs, Prompt Engineering, and AI Automation. As Technical Lead of the AI Club, drives technical projects, workshops, and hackathons while mentoring students in modern AI technologies. Claude Code certified and speaker for the "Claude Code in Action" session during the two-day Anthropic Claude Code Bootcamp.

Feedback

How would you rate the overall Bootcamp exp	Did this Bootcamp improve your skills	Was the event schedule well managed	Rate Claude 101 Session	How was your practical session with Claude	Rate Build with Claude API Session	How was your practical session with Build with Claude	Rate Introduction to MCP Session
7/21/2026 15:18:01	Excellent	yes	5	It was great	4	was about	4
7/21/2026 15:18:13	Excellent	yes	5	good	5	nice	5
7/21/2026 15:19:19	Excellent	yes	5	Its very interactive and enjoyed to learn	5	Its very interactive and enjoyed to learn	5
7/21/2026 15:20:25	Excellent	yes	5	NICE	5	NICE	5
7/21/2026 15:21:29	Good	yes	5	GOOD	5	EXCELLENT	5
7/21/2026 15:21:56	Excellent	yes	5	good	5	good	5
7/21/2026 15:22:26	Excellent	yes	5	very good implementing with experience is good	5	Its pretty interesting and interaction with students	5
7/21/2026 15:22:25	Excellent	yes	4	It was interesting	5	this session was good and I learned more about t	4
7/21/2026 15:24:11	Excellent	yes	5	The session was great	5	Excellent session	5
7/21/2026 15:24:47	Good	yes	5	GOOD	4	GOOD	4
7/21/2026 15:24:56	Good	yes	4	Good got to know more	3	It was fun but as for Data Science student it was	3
7/21/2026 15:25:05	Excellent	yes	5	very helpful	5	enjoyed	5
7/21/2026 15:25:07	Excellent	yes	5	The session was very well structured and a very f	5	The session practical made me learn to perform t	5
7/21/2026 15:25:09	Excellent	yes	5	good	5	good	5
7/21/2026 15:25:23	Good	yes	5	acquired knowledge	5	good	5
7/21/2026 15:25:44	Excellent	yes	5	GREAT!!!	5	AMAZING!!!	5
7/21/2026 15:26:28	Excellent	yes	5	excellent	5	excellent	5
7/21/2026 15:26:57	Excellent	yes	5	It was great to learn AI tools I never heard of	5	helped me in improving my skills to use API while	5
7/21/2026 15:27:36	Excellent	yes	5	VERY WELL AND GOOD PRACTICAL SESSION	5	HELPED ME TO KNOW MORE ABOUT THE APIS A	5
7/21/2026 15:27:37	Excellent	yes	5	Amazing got to learn about open router and api co	5	Amazing	5
7/21/2026 15:28:27	Good	yes	3	better	3	good	3
7/21/2026 15:28:32	Excellent	yes	5	thats perfect	5	excellent	5
7/21/2026 15:28:38	Excellent	yes	5	Very Good. Got to know the basics of Claude	5	Excellent	5
7/21/2026 15:28:38	Excellent	yes	5	BETTER	5	INTERESTING	5
7/21/2026 15:28:40	Excellent	yes	4	nice understandable	5	very much interesting	4
7/21/2026 15:29:17	Good	yes	4	great	4	great	4
7/21/2026 15:29:19	Excellent	yes	5	very good	5	very good	5
7/21/2026 15:29:46	Excellent	yes	5	AMAZING	5	Very good	5
7/21/2026 15:29:53	Good	yes	5	Very good	5	Good	5
7/21/2026 15:30:15	Excellent	yes	5	good	5	good	5
7/21/2026 15:30:26	Excellent	yes	5	very helpful	5	very helpful	5
7/21/2026 15:30:55	Excellent	yes	5	Great	5	Good	5
7/21/2026 15:31:07	Excellent	yes	5	It was a good experience learning claude. AI from	4	It was good. I have known how to get API keys for	5
7/21/2026 15:31:22	Excellent	yes	5	GOOD	5	GOOD	5
7/21/2026 15:36:03	Excellent	yes	5	EXCELLENT	5	GOOD	5
7/21/2026 15:36:34	Excellent	yes	5	It was great ... very interesting	5	very interesting and very useful	5



CMR TECHNICAL CAMPUS



Accredited by NBA & NAAC with 'A' Grade Approved by AICTE, New Delhi, and JNTU, Hyderabad
Kandlakoya (V), Medchal Road, Hyderabad, Telangana 501401
www.cmrtc.ac.in

CERTIFICATE

OF PARTICIPATION



This is to certify that Mr./Ms. *Y. Nikhil* has successfully participated in the
"2 Days Bootcamp on Anthropic Academy & Claude" organized by the Department of CSE (AI & ML) in
association with the AI Club, CMR Technical Campus, held on 20th & 21st July 2026. Successfully
completed hands-on training in AI development using Claude and Anthropic Academy.

Mr. I. Kranti Kumar
Coordinator

Dr. S Rao Chintalapudi
HOD CSE (AI&ML) & Vice President,
IIC CMRTC

Dr. A. Raji Reddy
Director, CMRTC



CMR TECHNICAL CAMPUS



Accredited by NBA & NAAC with 'A' Grade Approved by AICTE, New Delhi, and JNTU, Hyderabad
Kandlakoya (V), Medchal Road, Hyderabad, Telangana 501401
www.cmrtc.ac.in

CERTIFICATE OF APPRECIATION

We proudly Appreciate

J. Sameer Chandra Reddy

For delivering an insightful 2 Days Bootcamp on Anthropic Academy & Claude
and empowering students with practical AI skills. We sincerely appreciate your
valuable contribution!

MR. I. KRANTI KUMAR
Coordinator

DR. S RAO CHINTALAPUDI
HOD CSE (AI&ML) & Vice President,
IIC CMRTC

DR. A. RAJI REDDY
Director, CMRTC