

Event Report

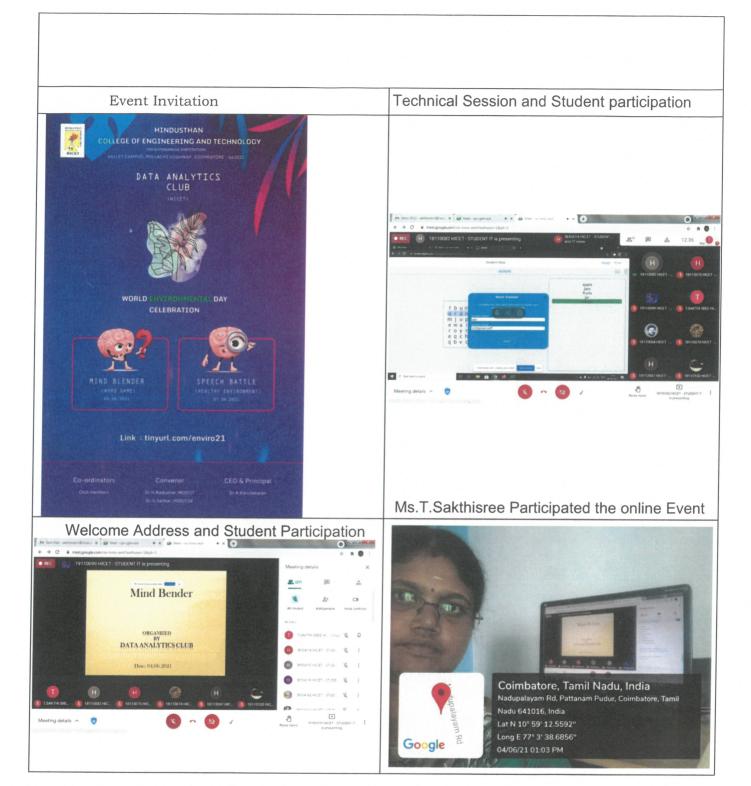
Name of the Faculty : T.Sakthi Sro	ee					
Department : IT	Designation : Assistant Professor					
Nature of the Event: Awareness or	n World	Environment				
Category: College Level						
Title : MIND BENDER						
Venue : HICET (IT lab)						
No. of Days: 1	Dates: 04/06/2021 12.00 NOON TO 1:30 P.M					
Funded by : Nil						
No. of Participants: 25		Registration charges (if any) : NA				
Name and Designation of Resource NIL	Person	(s) :				
NIL						
Outcomes of the Event:						
 Awareness on World Environ 	nment th	nrough Quiz Competition				
Remarks and Feedback on the Ev Informative Good	ent:					
Plan of Implementing in HiCET (if a	uny) : NA		1			
Signature of the Faculty		Oleman HoD	Principal			



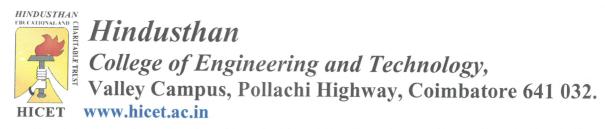
PRINCIPAL

Hindusthan College of Engineering & Technology*

COIMBATORE - 641 032







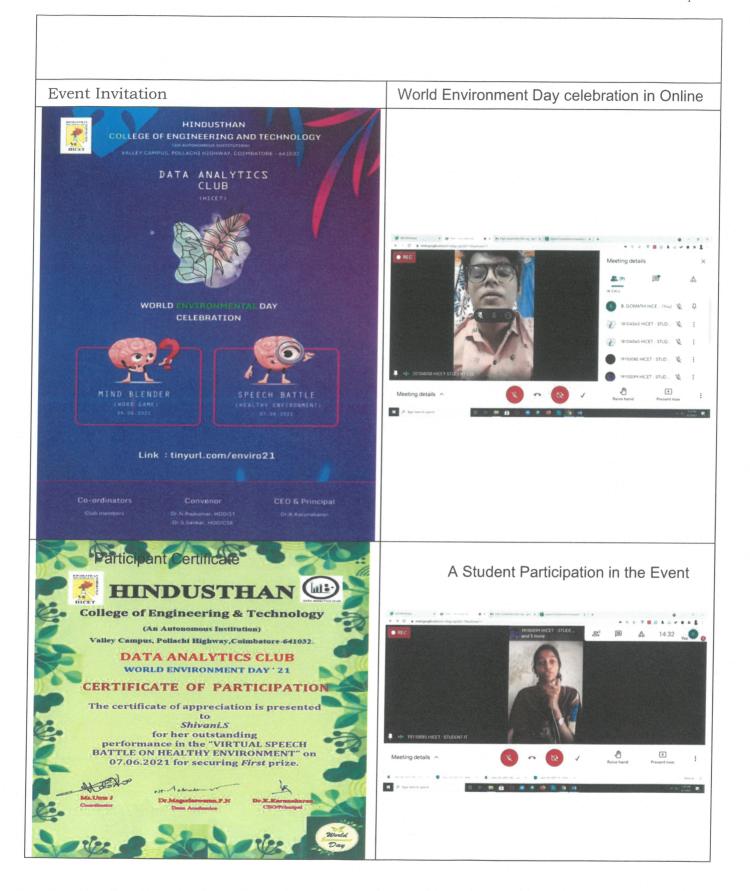
Event Report

Name of the Faculty: Ms Uma J						
Department: IT	Designation: Assistant Professor					
Nature of the Event: World Environ		l Day 2021 Speech Competition				
Category: Online Speech Compe	tition					
Title: WORLD ENVIRONMENTAL	DAY - S	SPEECH BATTLE'21				
Venue: Online: Google Meet <u>https://</u>	meet.goo	ogle.com/pvx-edqg-rpp				
No. of Days: 1	o. of Days: 1 Dates: 07/06/2021 1:30 – 4:30pm					
Funded by: NA Since Online						
No. of Participants: 10		Registration charges (if any): NA				
Name and Designation of Resource Dr Manjuladevi, Professor, Dept of Chemistry, Park College of Engineering and Te Coimbatore 641659						
 Studies and promotes their Awareness on the importanto Prevent the Environment 	talent in ce of En with-ou	ents to develop their knowledge in Environmental communication through speeches avironment Safety and to Inculcate the importance t Pollution				
Remarks and Feedback on the Ever • Informative	nt:					
• Good						
Plan of Implementing in HiCET (if a	ıny): NA	- Since In-house Program				
Signature of the Faculty	(0	Xenno Principal				

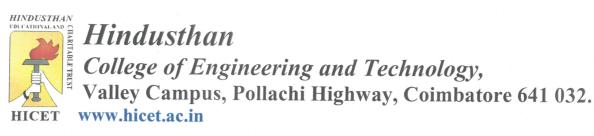
PRINCIPAL

Hindusthan College of Engineering & Technology

COIMBATORE -: 641 032







Event Report

Name	of the	Faculty	: Data	Analytic	Club	Members
------	--------	---------	--------	----------	------	---------

Department: Data Analytics Club

Designation: Assistant Professor, Associate Professor

Nature of the Event: Seminar

Category: Webinar

Title : Artificial Intelligence in Data Analytics

Venue : Online

No. of Days: 1

Dates: 12/10/2021 (11 AM to 12.30 PM)

Funded by: NA

No. of Participants: 81

Registration charges (if any): NA

Name and Designation of Resource Person(s):

Binu Midhun

Community Program Manager & Developer Advocate at IBM

APAC Developer Ecosystem and Startups

Bengaluru

Outcomes of the Event:

1. Found new actionable insights from data set (IBM Watson Developer site)

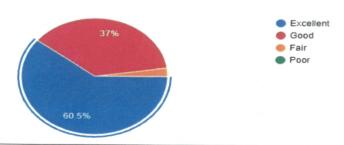
2. Showcased the various analytics methods to predict outcomes

3. Helped to gain knowledge in various projects related to AI and Data Science

Remarks and Feedback on the Event:

Event Feedback

81 responses



Plan of Implementing in HiCET (if any): NA

Signature of the Faculty

HoD

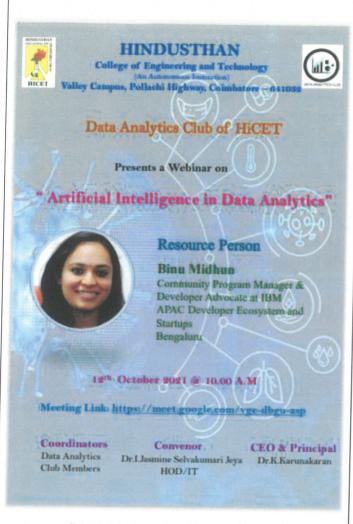
Principal

PRINCIPAL

Hindusthan College of Engineering & rechnology COIMBATORE - 641 032

Event Invitation

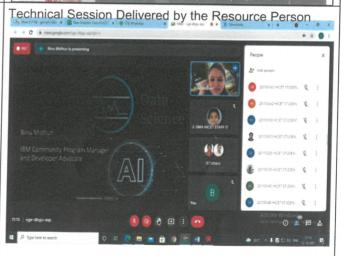
The Students participated in the online Event





Participation Certificate









Hindusthan

College of Engineering and Technology, Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

Event Report

Name of the Faculty: Dr.B.Gomathi, Ms.Ramya Devi

Department: IT

Designation: Associate Professor, Assistant Professor

Name of the Event: One day Workshop on "AI using IBM Watson Studio and SPSS Modeler"

Level : College Level

Venue / Mode: through Online Mode using CISCO Webex

Link: https://bkvedu.my.webex.com/bkvedu.my/j.php?MTID=mf15a1e4ff2f2634adadeedd790fcf07c

No. of Days:1

Dates: 26/02/2022

Funded by: -

No. of Participants: 150

Registration charges (if any):-

Name and Designation of Resource Person(s):

Ms.Sheetal Makhija

Technical Consultant

International Business Machines(IBM)

Mumbai

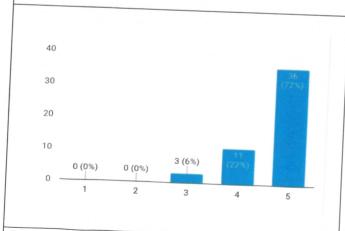
Outcome:

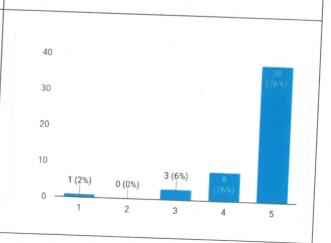
1. Provided Hands-on training to build, run and manage AI models

2. Motivated to Build AI-powered solutions using IBM Watson AI services, APIs, and Python with

3. Gained practical experience to build predictive models and conduct other analytic tasks using SPSS

Remarks and Feedback on the Event:



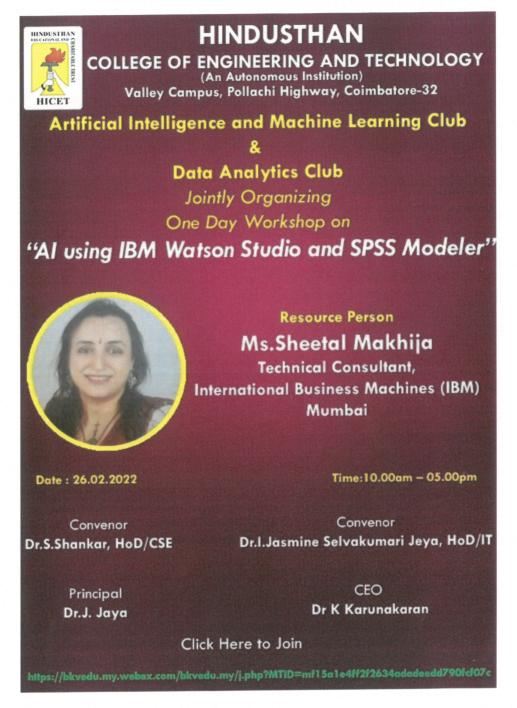


Plan of Implementing in HiCET (if any): YES

HoD

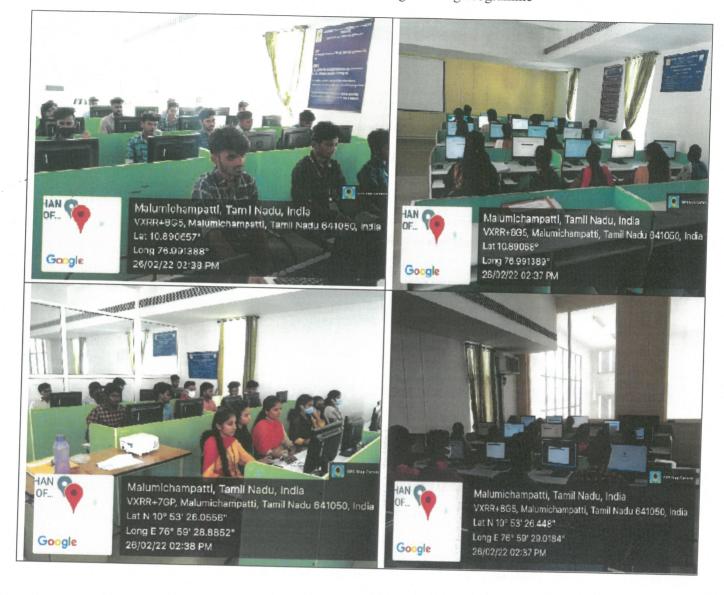
COMBATORE - 641 032

Copy of the Event Poster





Geo Tagged Photographs of Event – 2 Nos: Students Attending Training Programme





Copy of the Participation/Issue Certificate:



