



## G H Patel College of Engineering & Technology, Vallabh Vidyanagar

### Event Report of “ExpertTalk on Blockchain Technology”

#### Introduction:

IEEE GCET Student Branch in collaboration with the Computer Department of G.H. Patel College of Engineering and Technology (GCET), a constituent institute of Charutar Vidhya Mandal, Vallabh Vidyanagar, organized a “Expert Talk on Blockchain Technology” on 5<sup>th</sup> May, 2022 at 10:00 AM in GCET Seminar Hall.

#### Mode:

Offline

#### Objective:

The main objective behind this Expert Talk was to give the basic idea to all the participants about Blockchain Technology.

#### Outcome:

The Expert Talk was beneficiary to students to get aware about the latest evolving Blockchain Technology. Students can apply this knowledge in real-time and faculty can apply it to their student pool.

#### Speaker:

The Expert Session was conducted by Prof. Martin Parmar who is currently working as an Assistant Professor at CHARUSAT and is pursuing a doctoral course in Computer Engineering from CHARUSAT. His major area of research includes Information Security, Blockchain, and Cryptocurrency.

#### Event details:

The Expert talk was conducted at GCET Seminar Hall. The Speaker started the session with basic knowledge of Blockchain Technology. Then he took us to the why Blockchain Technology is required, how it works, construction of Blockchain Technology. Then he explained what the importance of Blockchain Technology is, its uses, and its different form. At last, he shared the real-life application of Blockchain and gave a small demonstration. Then he concluded the session by sharing books and resources to explore more about Blockchain Technology and encouraged students to work on projects related to it. Participants also had an interactive doubt session with the Martin sir where they were fully satisfied with the solution given to their question.



**IEEE**  
GCET Student Branch



## Event Poster:



**IEEE**  
GCET Student Branch



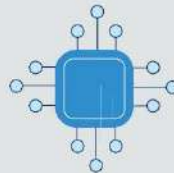
## Expert Talk on Blockchain Technology

An intriguing seminar on Blockchain, today's most advancing technology! Join us as our expert speaker Mr. Martin Parmar provides us with valuable insights into the blockchain domain.



**Prof. Martin Parmar**

Date - 5<sup>th</sup> May 2022      Time : 10:00 AM  
Venue - Seminar Hall



Organized by  
Department of Computer Engineering  
G H Patel College of Engineering & Technology  
( A Constituent College of CVM University )

## Registration Link:

<https://forms.gle/crte3STnXwcVjAJZ8>

## Social Media

**Instagram** - <https://www.instagram.com/p/CdDgEOSI-8t/>  
- <https://www.instagram.com/p/Cdl7VfqFG2Y/>

## Feedback form:

<https://forms.gle/kHHotaZMYQED8Unb9>

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principal.gcet@cvmu.edu.in / principal@gcet.ac.in, www.gcet.ac.in

**No. of. Participants:** Total 118 (117 Students + 1 Faculty member)

**Attendance sheet:**

Full Name	Signature
Smit Choksi	<i>Smit Choksi</i>
Joshi Kunj Sanjaykumar	<i>Joshi Kunj</i>
Ujwal Chauhan	<i>Ujwal Chauhan</i>
Gaurav Khunt	<i>Gaurav Khunt</i>
Desai Utsav	<i>Desai Utsav</i>
<b>DARSHAK KAKANI</b>	
Shansy Jignesh Shah	<i>Shansy Jignesh</i>
Valand Manthan Navneetbhai	<i>Valand Manthan</i>
Lisa Paresb Menpara	<i>Lisa Paresb</i>
Garvil Shah	<i>Garvil Shah</i>
Vedant Raval	<i>Vedant Raval</i>
Keya Shah	<i>Keya Shah</i>
Kanishk Vanza	<i>Kanishk Vanza</i>
MODI KEVIN HEMANTKUMAR	<i>Modi Kevin</i>
Jatar Gangardiwala	<i>Jatar Gangardi</i>
Daksh Patel	<i>Daksh Patel</i>
Harshal Rahul Kansara	<i>Harshal Rahul</i>
Bansri M Patel	<i>Bansri M Patel</i>
Mihir BharatBhai Patel	<i>Mihir Bharat</i>
Mihir BharatBhai Patel	<i>Mihir Bharat</i>
Diya Gandhi	<i>Diya Gandhi</i>
Dipanshu Bharatia	<i>Dipanshu Bharatia</i>
Khushi Shah	<i>Khushi Shah</i>
Manav Gadhavi	<i>Manav Gadhavi</i>
Vyas Keshvi Hirenkumar	<i>Vyas Keshvi</i>
Bansri M Patel	<i>Bansri M Patel</i>
<b>KRUTIK SHAH</b>	
Harsh Kheskwan	<i>Harsh Kheskwan</i>
THAKOR KRISH GAUTTAMKUMAR	<i>Thakor Krish</i>
Devansh	<i>Devansh</i>
Aren Shuptani	<i>Aren Shuptani</i>
Jenil Dodiya	<i>Jenil Dodiya</i>
Dadhaniya Abhi	<i>Dadhaniya Abhi</i>
Shubham Kutchimath	<i>Shubham Kutchimath</i>
Kaushal Dobariya	<i>Kaushal Dobariya</i>
Hema Rajesh	<i>Hema Rajesh</i>
Vanshika Gupta	<i>Vanshika Gupta</i>
Dev Suthar	<i>Dev Suthar</i>
Rupen Bhimani	<i>Rupen Bhimani</i>
modi vaidik	<i>Modi Vaidik</i>
Bhatt sakshi Hitesh Kumar	<i>Bhatt Sakshi</i>
KINAL PATEL	<i>Kinal Patel</i>

Bhargav Panchani	<i>Bhargav Panchani</i>
Raj Mangubhai	<i>Raj Mangubhai</i>
Chintan Vadchhak	<i>Chintan Vadchhak</i>
Sejas Dadi	<i>Sejas Dadi</i>
Kaushik Kotariya	<i>Kaushik Kotariya</i>
Aditya Brahamhatt	<i>Aditya Brahamhatt</i>
Dhruvit Solanki	<i>Dhruvit Solanki</i>
Kathan Pooch	<i>Kathan Pooch</i>
Darshan Jagdishwani	<i>Darshan Jagdishwani</i>
Raj Simpi	<i>Raj Simpi</i>
Muslin Musht	<i>Muslin Musht</i>
X Krupal Kanishi	<i>X Krupal Kanishi</i>
X Anjane Vasantkumar	<i>X Anjane Vasantkumar</i>
X Maheshshi Patel	<i>X Maheshshi Patel</i>
Agush	<i>Agush</i>
Sueh Todarimal	<i>Sueh Todarimal</i>
Koish Shah	<i>Koish Shah</i>
Colawala M. Furzan	<i>Colawala M. Furzan</i>
Om Boda	<i>Om Boda</i>
Koladiya shrey	<i>Koladiya shrey</i>
Rishi Patel	<i>Rishi Patel</i>
Khushi Patel	<i>Khushi Patel</i>
Manav Kaneria	<i>Manav Kaneria</i>
Shrey Patel	<i>Shrey Patel</i>

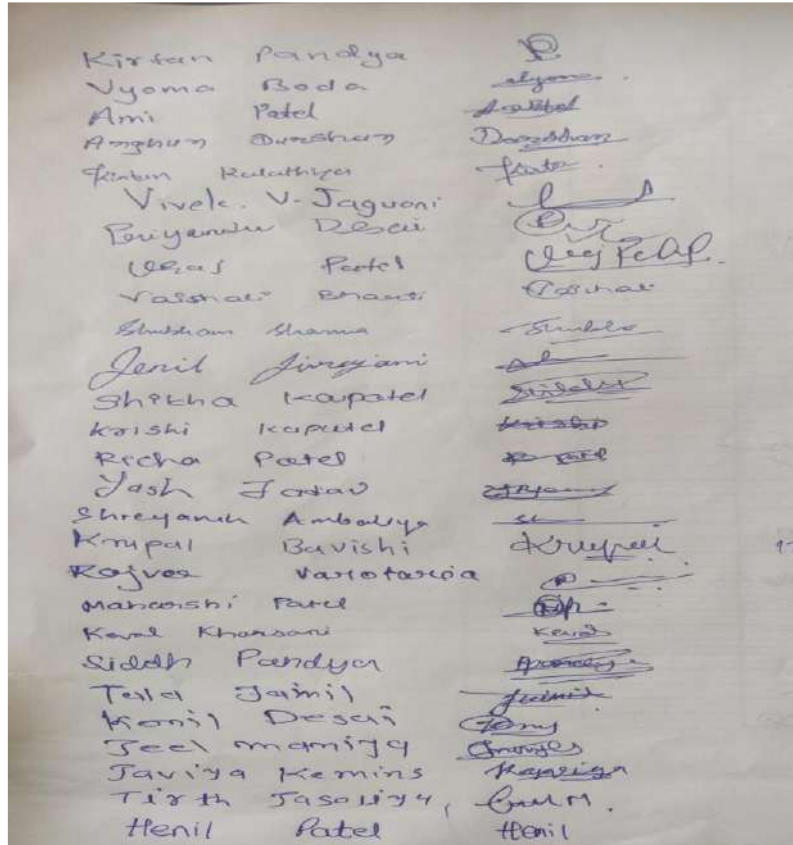


	SIGNATURE
Rutu Bhatt	D. Bhatt
Urmil Prajapati	Urmil
Patel Jash Mukeshbhai	
Smit Paresh Shah	Smit
Lisa Paresh Menpara	
Dev Dadhania	Dev
Mahek Baria	
Harsh Kamleshbhai Patel	Harsh
Ayush Patel	Ayush
Mahammedarsh Mariva	
Dimpal Chambariya	Dimpal
Isha Rana	Isha
Monank Gajar	
Shardul Vishwakarma	
Konishk Vanz	
Yash parikh	Yash
Vishnu Makupalli	Vishnu
Manav Gadhavi	
Saypariya Ridhesh	
Soham Poptani	Soham
Jhanvi Shukla	Jhanvi
Kinal Patel	Kinal
Samridhi Sud	Samridhi
Isha Rana	
Shahin Bharthu	
Dhyey Ravikumar Shah	
KYADA GUNJAN PARSOTAMBHAI	
Patel Rahi Hareshbhai	
JINAY SHAH	
Ankit choudhary	
Vaibhav kantibhai patel	V.V. Patil
Yash Sankadasariya	
Shah Mann Rameshchandra	M.P. Shah
Ashok Kanojiya	Ashok
Metaliya Umang Jaydevbhai	
Vivek Mehta	
Mitali Kotecha	
Yashvi Barai	
Saloni patel	Saloni
Philip Faldu	Philip
KRUTIK SHAH	
Daksh Patel	Daksh
Jafar Gangardiwala	Jafar

Volunteers  
120020405010 -

	SIGNATURE
Dev Lathia	
VASU KARAVADIYA	Vasu
Fundlik Sunil Kulkarni	Fundlik
Diya Kotecha	Diya
Kanishk Vanzo	Kanishk
Naiya Patel	Naiya
Vivek Chauhan	Vivek
Samay Jain	Samay
Devan shukla	Devan
Vraj Parekh	Vraj
Vivek Vinodbhai Jagwani	Vivek
Priyanshu Desai	Priyanshu
HARSH KUKAD	Harsh
Thakker Prem	Thakker
Vraj Pinoshkumar Patel	Vraj
Mibir Bharatbhai Patel	Mibir
Smit Paresh Shah	Smit
Akshay Jikadara	Akshay
Vansh karkhor	Vansh
MODI KEVIN HEMANTKUMAR	Modi
Aarav Patel	Aarav
Shahin Bharthu	Shahin
Vatsal Gojara	Vatsal
Bovas Shap	Bovas
Aditya Panchal	Aditya
Varesh patel	Varesh
Shah Hetvi Manish	Shah
Raj patel	Raj
Solanki Darshan Pravinbhai	Solanki
Shah Hetvi Manish	Shah
Makwana Joel	Makwana
Nikhil Patel	Nikhil
Gunjan Patel	Gunjan
Patel Isha	Patel
Patel Aayushi	Patel
Dave Shital	Dave
Asmita Parmar	Asmita
Anant Bharat	Anant
Nandini Patel	Nandini
Shrinal Dave	Shrinal
Kshiti Shukla	Kshiti
Shardul Shah	Shardul
Shrut Dalwadi	Shrut

Kant Shah - 29  
Vivek Chauhan - 79  
Shahin Bharthu - 63  
Shahin Shukla - 23  
Darshan Modi - 09  
Smit Choksi - 72  
Shawal Desai - 64  
D2D  
121020405030 -  
Hetvi Patel - 04  
Kinal Patel - 05



*Certificate*  
Of Participation

This certificate is presented to

**Smit Choksi**

for actively participating in Expert Talk on

**Blockchain Technology**

held by Department of Computer Engineering

organized by AICTE IDEA lab in collaboration with IEEE GCET SB,

G H Patel College of Engineering & Technology

on 5th May 2022.

Dr. Priyang Bhatt  
Assistant Professor

Prof. Rakesh Patel  
Branch Counsellor  
IEEE GCET SB

Dr. Maulika S. Patel  
Professor & HOD

Dr. Himanshu Soni  
Principal, GCET

This is electronically generated report, hence does not require signature

Certificate ID **T3FD3C-CE000097**

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## Glimpses of the event:



