



COMPUTER SCIENCE & ENGINEERING DEPARTMENT

Date: 08/07/2020

One Day Webinar on “Block Chain”

Webinar Name	Block chain
Date	08/07/2020, Wednesday 3.00 p.m. to 4.00 p.m.
Department	Computer Science & Engineering
Webinar Experts	Mr.Neeraj Agnihotri, Director, TOPS, Surat.
Event Co-coordinator	Prof. Viral Panchal, Prof. Sandip Tandel

TOPS Technologies the Software Development and IT Co of Gujarat. TOPS Technologies is Also an NSDC (Govt of India) Training partner. As one of the largest Software Development Company in Gujarat, we have also been accorded the Microsoft Silver Learning Partnership by Microsoft Corporation.

TOPS Technologies is one of the largest IT Training and Finishing Schools with expertise in Web and Mobile Technologies. We started the training division to become a bridge between the skills required by the best IT companies and the talent created by Engineering, BCA, and MCA Colleges.

Mr. Neeraj Agnihotri, Director, TOPS, Surat have presented the Webinar on Block chain on 8th July, 2020.

The first block chain was conceptualized by a person (or group of people) known as Satoshi Nakamoto in 2008. Nakamoto improved the design in an important way using a Hash cash-like method to timestamp blocks without requiring them to be signed by a trusted party and introducing a difficulty parameter to stabilize rate with which blocks are added to the chain. The design was implemented the following year by Nakamoto as a core component of the crypto currency bit coin, where it serves as the public ledger for all transactions.

Block chain Webinar content:

- Whats is Block chain
- How to Block chain Works
- Block chain Frameworks
- What is Cyptocurrency? And Bit coin
- Block chain Architecture
- Applications of block chain Technology
- Project Discussion regarding block chain



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Mr. Neeraj Agnihotri started his presentation with introduction of Block chain and some practical sessions. He has covered Tools, language skills required, data sets and block chain basics. Total there were 94 students of computer science & engineering have attended the seminar.

Outcome of Webinar:

After completing this course, Student may able to find answers within large block chain by using block chain tools to import data, explore it, analyze it, learn from it, visualize it, and ultimately generate easily sharable reports.

Teaching Faculty

Mr. Neeraj Agnihotri, TOPS, SURAT.

Event Co-ordinator

Prof. Sandip Tandel, Assistant Professor, CSE Department, SNPIT&RC

Supporting Staff

Mr. Mitesh Mistry, Network Engineer, SNPIT&RC

Participant name:

No Candidate Name

- 1 Pranav
- 2 Deepkumar Patel
- 3 Aniket Patel
- 4 Shreya Pansuriya
- 5 Mistry Hinalben D.
- 6 Fenil
- 7 Patel Shivam P
- 8 Shaikh mohammedistiyak
- 9 Vedant suthar
- 10 Yug Patel
- 11 Trupti kikani
- 12 Bhalala jay alpeshbhai
- 13 Rakholiya krunal kalubhai
- 14 Umaretiya Dharati D.

No Candidate Name

- 15 RIDHAM MEHTA
- 16 Perry Bhimani
- 17 Vatsal Maisuria
- 18 Anjali Patel
- 19 Aayushi Vaghasiya
- 20 Prajapati hemanshi
- 21 Drashti Bhavsar
- 22 Kashyap bhiva
- 23 Rabadiya Darshil Aniruddhbhai
- 24 Kathiriya taxil Nareshbhai
- 25 Darshil nakrani
- 26 Thavrani Nikita Subhash
- 27 dobariya prit R.
- 28 Kevin patel



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|----|-----------------------------|----|-----------------------------|
| 29 | Tripathi Ankita Sanjay | 62 | Riya parmar |
| 30 | Princy Sutariya | 63 | Jay Panchal |
| 31 | Prasad sweety | 64 | Shani |
| 32 | Finaviya Divya Manishbhai | 65 | Miyani Bansari Pravinbhai |
| 33 | Neha Chapala | 66 | Rutvik M Merai |
| 34 | Patel Zeel Manojkumar | 67 | Ramesh Kumawat |
| 35 | Dhyey Patel | 68 | Hinal pravinsing girase |
| 36 | Harsh Maisuriya | 69 | chaudhari sejal F |
| 37 | Harshil Kapadia | 70 | Rathod Sunil Vinodkumar |
| 38 | Akash Dandiwala | 71 | Patel krupali chandrakant |
| 39 | Sandip tandel | 72 | Bhumi sureshbhai lad |
| 40 | Patel Bhavendra | 73 | Zeel Bhatt |
| 41 | Mistry Riya Chandrakant | 74 | Rohit Kumar chourasiya |
| 42 | Krutik Kulkarni | 75 | Rohan panchani |
| 43 | Dhruvil Kathrotiya | 76 | Elson Parmar |
| 44 | Sahil Prajapati | 77 | Abhishek Patel |
| 45 | Sanket maisuriya | 78 | Rana jashpalsinh pravinsinh |
| 46 | Chauhan payal | 79 | vaidehi suthar |
| 47 | Arihant Jain | 80 | Isha Golakiya |
| 48 | Fenil lad | 81 | Khushali patel |
| 49 | Shyam Dangrosiya | 82 | Parth D. Patel |
| 50 | Hiral Bhavsar | 83 | Patel raivi jiteshbhai |
| 51 | Harsh Rameshchandra More | 84 | Dev Mistry |
| 52 | Utsav Goti | 85 | Bhakti A Sapariya |
| 53 | Devarshi Vaidya | 86 | Sabina Sikandar Turkey |
| 54 | Yadav Akash Mahendra | 87 | Priyanshu Patel |
| 55 | Yamini | 88 | Gamit Alisha |
| 56 | Dhruvi rasikbhai patel | 89 | Gamit vipulkumar ajitbhai |
| 57 | Akshita Pareshbhai Sanghani | 90 | Ishika Patel |
| 58 | Pavitra Patel | 91 | Prerna shah |
| 59 | Chetan patil | 92 | Deep |
| 60 | Parth | 93 | Dungarani Kanchi |
| 61 | Bhumi chaudhari | | |



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GLIMPSE OF THE DAY:

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SNPITRC

**WEBINAR ON
BLOCKCHAIN**

Conducted by
TOPS Technologies

Organized by
S. N. Patel Institute of Technology & Research Centre, Bardoli

4 pm 08-07-2020 +91 7874933344

inquiry@tops-int.com www.tops-int.com

SNPITRC
S. N. Patel Institute of Technology & Research Centre
(A Vidyabharti Trust Institution)

**CERTIFICATE
OF ACHIEVEMENT**

This certificate is awarded to
Mr. Viral Panchal

In the view of his noteworthy contribution as a Coordinator to organize the Webinar on
“Block Chain”
on
08th July 2020
at
Computer Science & Engineering Department,
S. N. Patel Institute of Technology & Research Centre, Umrakh.

[Signature]
Dr. Piyush S. Jain
Principal
SNPIT&RC, UMRRAKH



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CERTIFICATE
OF ACHIEVEMENT

This certificate is awarded to

Mr. Neeraj Agnihotri

In the view of his noteworthy contribution as a Resource person in the Webinar on
"Block Chain"

on

08th July 2020

organized by

Computer Science & Engineering Department,
S. N. Patel Institute of Technology & Research Centre, Umrakh.

Prof. Sandip K. Tandel
Assistant Professor

Computer Science & Engineering Department

Prof. Viral H. Panchal
Head of Department

Computer Science & Engineering Department

Dr. Piyush S. Jain
Principal

SNPIT&RC, UMRRAKH



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Mr. Sandip Tandel

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