

Anekant Education Society's
Tuljaram Chaturchand College of Arts , Science and Commerce Baramati
(Autonomous)

Department Of Computer Science
Two Days Workshop Report on "Blockchain Technology"

Date	: Monday and Tuesday , January 27 th and 28 th 2020
Time	: 10.00 am to 5.00 pm
Venue	: Ajay Bhatt Laboratory (Computer Science Department)
Attendees	: M.Sc. I (Computer Science) students
Organizers	: Department of Computer Science and Entrepreneurship Development Cell
Resource Person	: Mr. Harsh Dalal Sir

About Resource Person :

- Mr. Harsh Dalal sir has completed his M.E. in automatic control and robotics from M.S. university Baroda. He is working as a freelancer trainer in domain of Artificial Intelligence, ML, DL, Blockchain Technology, Data Science and related to industry 4.0. He is also working with Delta Tech Labs, Delhi as a project consultant since 2 years. He also provides training in most IIT's and NIT's and also in most premium universities of India. He also provides training in most of the corporate companies like Tata Communications, TCS, Oracle, L and T, Atlas Copco, Redigton.

Brief Report of the Guest Lecture :

This Workshop was hosted by Computer Science department and Entrepreneurship Development Cell of Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati (autonomous). This workshop was organized by Robsol and Aakaar IIT Bombay and it is delivered by Mr. Harsh Dalal Sir. The Workshop started with the welcome address and felicitation of guests in presence with Mr. U.D. Choudhari (Head, Dept. of Computer Sci.) and all the staff members of

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29/07/20

Computer Science Department. Ms. Kalyani Londhe welcome and introduced the Guests. Mr. Choudhari U.D. Sir has felicitated Mr. Harsh Dalal Sir with the Anekant magazine and Bouquet.

The workshop has two sessions on both day. The workshop started with the introduction of Blockchain Technology. He explained applications of Blockchain Technology in daily routine like NEFT, Bitcoin etc. He explained components of Blockchain Technology like Hash cryptography, Immutable ledger, Distributed P2P network, Mining and Consensus protocol in detail. He explained Byzantine fault tolerance practically and with example. He explained the working of Blockchain Technology. He explained and differentiated public and private types of Blockchain Technology.

He explained the concept of Bitcoin. He told Bitcoin's monetary policy, mining pools, how Mempools work?, Nonce Range, difference between CPU's, GPU's, and ASIC's. He explained 51% attack, working of wallets, Signatures, Private and Public key. He explained most of the above concepts practically to the students. Students also performed all the practical sessions with him. The whole workshop was very interactive. Finally Mr. Harsh Dalal sir took a quiz competition and selected 2 Best performer students.

Total 51 students from M.Sc. I computer science benefited from this Workshop. Laboratory preparation for this workshop is done by Mr. Chemte S. P. and Mr. Hedau A. S. Mrs. Gavimath P. M. and Mrs. Attar N.S. collected feedback forms from all the students. Mr. Chemte S. P., Mrs. Theurkar K.M. and Mr. Kapse D.M. distributed certificates to the students. The session ended with the vote of thanks from Mr. U.D. Choudhari (Head, Dept. of Computer Sci.). All the staff of computer science department maintained discipline for the workshop. This report is submitted for your kind information.


Prof. Choudhari U.D.

Head

Department of Computer Science

Dept. of Computer Science
16/01/2020

To
The Principal,
Tuljaram Chaturchand College of Arts, Science & Commerce
Baramati.

Subject : About organizing workshop on Blockchain and Wordpress for T.Y.B.Sc.(Computer Science) & M. Sc.(Computer Science) Students.

Respected Sir,

Today in IT industry, it is necessary that every student build up their future in BlockChain and WordPress to survive in the industry. Block chain technology is mainly evolved from the perspective of decentralized financial system and promoting the cashless economy. This technology has radically improved supply chain and other transactions network. WordPress is a free and open-source content management system based on PHP & MySQL.

As per above subject Computer Science Department and ED Cell planning to organize one day workshop on Word Press coordination with India TechSoft and Two day workshop on BlockChain coordination with Robosol, AAKAR IIT Mumbai for T.Y.B.Sc.(Computer Science) & M. Sc (Computer Science) Students. These workshops are skill oriented and practical Hands-on training to the students by experts.

For organizing such workshops following expenditure is needed

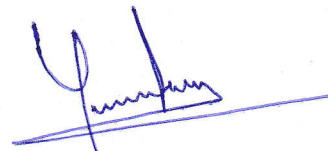
1. Two days workshop on Blockchain: Rs.450/- for each students (Approx. 50 PG students)
450 * 50 = 22500/- (Includes TA & Remuneration Resource persons)
2. One day workshop on WordPress for all T.Y.B.Sc.(CS) students: TA & Remuneration of Resource Person is 7000/- Approx.
Two
+5000/-

Also need to provide the Food facility to all trainers on both workshops.

We kindly request you, to suggest and allow us to organize such workshops.
^ of accomodation

Thanking you,

Yours faithfully



Mr. U. D. Choudhari.

Head

Dept. of Computer Science

Recommended
to. Hon. Principal
for organization of two
workshop under ED Cell
16/1/2020

Allowed
16/1/2020



Upendra Choudhari <udchoudhari2012@gmail.com>

IMPORTANT:National Level Workshop For CS Department |ROBOSOL MUMBAI| AAKAAR IIT BOMBAY@ Tuljaram Chatruchand College, Baramati, Maharashtra

Mon, Dec 30, 2019 at 12:15 PM

VSP workshop <hello.robosol@gmail.com>
To: udchoudhari2012@gmail.com

Respected Sir

Greetings of the day!!!

We, **ROBOSOL** is one of the leading services providers in the field of Practical Educational Training, Web & IT Services, Corporate Training, Electronics Projects on emerging technologies. We deliver interactive training & workshops which equip its participants with better practical understanding and preparation for jobs in the industry.

We are keen to conduct 2 days workshop in your prestigious institute for Your students under your guidance. let us know 2 tentative dates feasible according to your college. We are doing FDP & STTP as well for faculty as well as students.

Topics: (You can select any topics)

1. Machine Learning
2. Blockchain
3. **Ethical Hacking**
4. **Bigdata Hadoop with Cloud Computing**
5. Data Analytics with R
6. Augmented Reality with 3D Game Designing
7. **Android App Development**
8. Artificial Intelligence
9. PHP
10. Python Programming
11. Internet of Things (KIT BASE)
12. Cloud Base Robotics (KIT BASE)
13. Home Automation (KIT BASE)
14. Androidbotix KIT BASE)

Schedule for Workshop:(Duration: 2 Days)

- Day 1: Presentation & Training for 7-8 Hours
- Day 2: Hands-on Training for 7-8 Hours & Competition

List of Degree Colleges where we have conducted the workshop in Mumbai & Pune in the Academic year 2019-20

- 1) Thakur College of Arts & Science, Mumbai
- 2) KES Sharoff College, Mumbai
- 3) Usha Mittal College of Arts Science & Commerce, Mumbai
- 4) Kapol College, Mumbai
- 5) Nirmala College, Mumbai
- 6) SIES, Nerul
- 7) MKSS KB Joshi College of Information Technology Pune
- 8) ATSS CBSCA Pune

- 9) VFS College of Arts Science & Commerce, Lonavala
 - 10) Khalsekar College, Mumbra
 - 11) Abasaheb Garware College, Pune
 - 12) Modern College, Pune
- and many more..

Benefits:

- Practical Hands-on training will be provided to students by Experts.
- Take away kits/software will be provided.
- A competition will be held among all the participating students & the top 3 students/team will be awarded a Certificate of Merit.
- Winners will be announced socially & Winners Photos will be put on our social networking pages.
- All participants will receive the certification of participation.
- Certificate of Appreciation to Faculty Coordinators.
- Certificate of Appreciation to Student Coordinators.
- Certificate of Appreciation to College.
- The best Student will be selected as an assistant trainer for the academic year 2019-2020.

Certification Details- Certification will be provided on behalf of Robosol- For a Cause in association with AAKAAR IIT Bombay.

Requirements :

- classroom/ seminar hall which can accommodate all the students.
- 1 laptop in a team of 2 OR 3 STUDENT.
- Food facility for a trainer.
- Pickup & drop for a trainer from the nearest railway station or bus stop.

Fees:

1. Rs 600/- only per student (Rs 500/- Company Share & Rs 100/- College share).
2. Rs 750/- only per student (Rs 650/- Company Share which includes takeaway Kit in Team of 05 students & Rs 100/- College Share)

Minimum Count 50+ Participant Required

For any queries/concern feel free to Whats App/call/mail us

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Warm Regards,

Prashant Lad

Call - 9136719511

ROBOSOL

hello.robosol@gmail.com



AAKAAR
IIT BOMBAY



ROBOSOL
- For a cause



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Mailtrack

16 attachments

Android App Development.pdf
451K

Ethical Hacking Course.pdf

Blockchain & Cryptocurrencies

Block chain Technology is mainly evolved from a perspective of decentralized financial system and promoting the cashless economy. The digital ledger where the transactions made in Bit coin or else another crypto currency that are recorded publicly and chronologically. This technology has radically improved supply chain and other transactions network.

Why Bit coin - Block chain?

The block chain is considered as the network of computers or else devices which is open to anyone of all which must approve a transaction that has taken place before the recorded in a "chain" of computer code. It is completely about Digital finance which is about saving, depositing and transferring money, accessing credit and insurance and performing digital channels through online banking, mobile phones, cards, computers, tablets etc. There are incredible career opportunities for the all the certified Block chain Developers to make a career

- Banking Sector
- Financial Institutes
- Insurance Sectors
- Media and Entertainment Sector
- Government and Public Sector
- Healthcare and Life science sector
- Retail and E-Commerce Sector
- Automotive Sector

Topics to be Covered during Workshop

Session I- Introduction to Crypto-currency

- Transformation in trading units
- Cryptography and Crypto-currency
- Anonymity and Pseudonymity in Crypto Currencies
- Digital Signatures

- Crypto currency Hash codes
- Peer to peer networks (structured and unstructured)

Session II- Overview of Block Chain

- Introduction to Block chain and its Origin
- Why Block chain is crucial and its objectives
- Block chain terminologies
- Distinction between databases and block chain
- Distributed Ledger
- Understanding Block chain ecosystem and structure
- How block chain works
- Types of block chain

Session III: Bit coin and Block Chain Data Structures

- Introduction to Bit coin and its usage
- Block chain Data structures
- Where and how to buy bit coins
- How to store bit coins?
- Bit coin transactions
- Block chain block structure
- Scripting language in bit coin
- Nodes and network of bit coin

Session IV- Bitcoin Mining

- Introduction to Bit coin Mining,
- Bit coin – Network and process,
- Bit coin mining explained
- Bit coin cloud mining
- Mining Developments – Incentives
- Security

J. V. B. Sc (Comp Sci) (1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th)
 Computer Science Department of College and University

Duration: The duration of this workshop will be two consecutive days, with 6-7 hour session each day in a total of 12-14 hours.

Certification Policy:

- At the end of this workshop, a small competition will be organized among the participating students and winners will be awarded with a '**Certificate of Merit**'.
- All Participant will get Participant Certificate from Robosol.

Eligibility: It's a basic level workshop so there are no prerequisites. Anyone interested, can join this workshop.

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Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce
Baramati. (Autonomous)
Department of Computer Science (Under E.D.Cell)


NOTICE

Date: 25/01/2020

All students of M.Sc. (Comp.Sci.) are here by informed that department of Computer Science and ED Cell organize two day workshop on Blockchain coordination with Robosol, AAKAR IIT Mumbai on 27th & 28th Jan 2020. This workshop is skill oriented and practical Hands-on training to the students by experts. All students should present for the workshop.

Venue : Ajay Bhatt (Lab.)

Time : 10 am to 05 pm



H.O.D
Dept of Computer Science

Anekant Education Society's
Tuljaram Chaturchand College, Baramati
Senior College
Payment Voucher

Paid to

Date:- 28/01/2020

Name :- Mr. Prashant Vijay Lad

Address:- ROBOSOL MUMBAI AAKAAR IT BOMBAY

Head of Exps on account of:-

Sr. No.	Particulars of Payment	Honorarium	Other	Total
1.	Remuneration per students of this workshop including TA/DA.			
	51 x 450/- =	22950/-		22950/-
	Total Rs.	22950/-	-	22950/-

Rupees in Words:- Twenty two thousand nine hundred fifty only.

Name of Payee:-	<u>Mr. Prashant Vijay Lad</u>
Address:-	<u>Robosol Mumbai AAKAAR IT Bombay</u>
Name of Bank	<u>Saraswat Co-op Bank LTD.</u>
Account No.	<u>069200100016775</u>
Branch Name	<u>Charkop Mumbai</u>
IFSC Code	<u>SRCB0000069</u>

For Account Use Only

Checked & Found Correct recommended for Payment

Account Clerk

Office Superintendent

Registrar

Allowed & Pay/ Not Pay

Principal

Received with thanks from The Principal. Tuljaram Chaturchand College, Baramati

H. K. Dabhi,
Signature

**Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce ,Baramati
(Autonomous)**

**Department of Computer Science
(Under Entrepreneurship Development Cell)**

Attendance Sheet

Subject : Two days Workshop on Blockchain
Class : M.Sc. I (Computer Science)

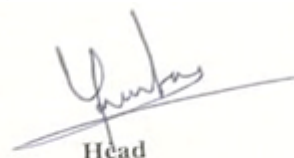
Date : 28th January 2020
Time : 10 am to 5 pm

Sr. No.	Roll No.	Student Name	Session 1	Session 2
1	13981	PAWAR KIRAN SATISH	<i>Pawar Kiran</i>	<i>Pawar Kiran</i>
2	13982	CHAVAN RAVINA VIKAS	<i>R.Chavan</i>	<i>R.Chavan</i>
3	13983	RAJEBHOSALE PARIJA BALASAHEB	<i>Rajebhosale</i>	<i>Rajebhosale</i>
4	13984	RAUT SUPRIYA HARI	<i>S.Raut</i>	<i>S.Raut</i>
5	13985	NEWASE POOJA PRAKASH	<i>Newase</i>	<i>Newase</i>
6	13986	MHAPANKAR SHUBHAM CHANDRAKANT	<i>Sm</i>	<i>Sm</i>
7	13987	JAGTAP ATISH DATTATRAY	<i>Jagtap</i>	<i>Jagtap</i>
8	13988	BORATE CHAITANYA DATTATRAYA	<i>Chaitanya</i>	<i>Chaitanya</i>
9	13989	JADHAV POOJA ARUN	<i>AB</i>	<i>AB</i>
10	13990	TARATE VISHAKHA NISHIKANT	<i>Tshy</i>	<i>Tshy</i>
11	13991	DOSHI DHANISHTHA VAIBHAV	<i>AB</i>	<i>AB</i>
12	13992	RANAWARE ANURADHA RAJENDRA	<i>Ranaware</i>	<i>Ranaware</i>
13	13993	ATOLE SANDIP H.	<i>Asandip</i>	<i>Asandip</i>
14	13994	LAWAND NIKHIL H.	<i>N.H.S.</i>	<i>N.H.S.</i>
15	13995	BHOJ SNEHAL SATISH	<i>Snehal</i>	<i>Snehal</i>
16	13996	KAYAMKHANI FATEMA SHABBIR	<i>Kate</i>	<i>Kate</i>
17	13997	DEOKATE BHARATI RAJKUMAR	<i>Deokate</i>	<i>Deokate</i>
18	13998	HOLKAR UNNATI BAPURAO	<i>U.B.Holkar</i>	<i>U.B.Holkar</i>

19	13999	DUDHAL SHEKHAR BHIVAJI	Shekhar	Shekhar
20	14000	PATHAK SHRIPAD DATTATRAYA	S.D.P	
21	14001	SHELAR PRATIKSHA BALASAHEB	shelaps	Shelaps
22	14002	SHAIKH TAMANNA KHALIP	AB	AB
23	14003	DOSHI BHAVESH ANIL	Bshi	Bshi
24	14005	PANHALE NIKITA ANKUSH	Panale	Panale
25	14006	DESHMUKH ARTI RAJKUMAR	Ashish	Ashish
26	14007	DEVKAR SURAJ SUBHASH	AB	AB *
27	14008	GOLANDE VAISHNAVI SACHIN	Golande	Golande
28	14009	SHINDE MONALI SANDESH	Shinde	Shinde
29	14010	BHANDARE RUTUJA BALKRISHNA	Rutu	Rutu
30	14013	NILE RAJKUMAR HARIDAS	Raj	Raj
31	14014	JADHAV MANDAR NANDKUMAR	AB	AB
32	14015	CHAVAN SHUBHAM SANJAY	Chavhan	Chavhan
33	14016	GAIKWAD SWAROOP ABHAY	Gaikwad	Gaikwad
34	14017	JAMDAR GAURAVKUMAR LAXMAN	Jamdar	Jamdar
35	14018	DESHMUKH SANDESH SATISHRAO	Sandeshp.	Sandeshp.
36	14019	TAMBE AARTI AAPPASO	Aarti	Aarti
37	14020	KUDALE MAHESH UTTAM	Kudale	Kudale
38	14021	SOMAVANSHI AKSHAY SAMPAT	AB	AB *
39	14022	BHOSALE SNEHA DHAIRYASHIL	Bhosale	Bhosale
40	14023	DIVEKAR PRIYA TRIMBAK	Priya	Priya
41	14024	KHAIRE VRUSHALI MOHAN	Khair	Khair
42	14025	YADAV AKSHADA SHAHAJI	Yadav	Yadav
43	14027	CHANDGUDE PRAJAKTA SANJAY	Prjati	Prjati
44	14028	NIKAM ARTI ASHOK	Nikam	Nikam
45	14029	PANSARE KOMAL DHANSING	Pansam	Pansam
46	14030	KSHIRSAGAR AKASH Sunilkumar	Akash	Akash
47	14031	UGADE NAVNATH	Ugade	Ugade

48	14032	BHONG DIPALI DATTU	Bhong	Bhong
49	14033	SHIVARKAR VAISHNAVI KISHOR	V. Shivarkar	V. Shivarkar
50	14035	WAVARE AMOL HANUMANT	AB	AB
51	14037	DHAIGUDE SAGAR BALASO	AB	AB
52	14039	SHITOLE ARTI SHIVAJI	AB	AB
53	14040	SHINDE PUJA ARUN	Shinde	Shinde
54	14041	SHINDE SHIVANI SUNIL	S. Shinde	S. Shinde
55	14042	DHANAWADE SHRUTI A.	Shruti	Shruti
56	14043	GHADGE ABHIJIT VITTHAL	Ghadge	Ghadge
57	14044	RANDIVE ANUJA SWAMINATH	AB	AB
58	14045	SHAHA PRATIKSHA ASHISH	P. Ashaha	P. Ashaha
59	14046	BHAND SHUBHANGI GHANSHAM	S. Bhand	S. Bhand

Total - 49



Head

HEAD
Department of Computer Science
Department of Computer Science

**Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce ,Baramati
(Autonomous)**

**Department of Computer Science
(Under Entrepreneurship Development Cell)**

Attendance Sheet

Subject : Two days Workshop on Blockchain

Date : 27th January 2020

Class : M.Sc. I (Computer Science)

Time : 10 am to 5 pm

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6	13986	MHAPANKAR SHUBHAM CHANDRAKANT	<i>Mhapankar</i>	<i>Mhapankar</i>
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15	13995	BHOJ SNEHAL SATISH	<i>Bhoj</i>	<i>Bhoj</i>
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18	13998	HOLKAR UNNATI BAPURAO	<i>U.B. Holkar</i>	<i>U.B. Holkar</i>

19	13999	DUDHAL SHEKHAR BHIVAJI	<u>Shekhar</u>	<u>Shekhar</u>
20	14000	PATHAK SHRIPAD DATTATRAYA	<u>S.P.P</u>	<u>S.P.P</u>
21	14001	SHELAR PRATIKSHA BALASAHEB	<u>shelar.p?</u>	<u>shelar.p?</u>
22	14002	SHAIKH TAMANNA KHALIP	<u>AB</u>	<u>AB</u>
23	14003	DOSHI BHAVESH ANIL	<u>Doshi</u>	<u>Doshi</u>
24	14005	PANHALE NIKITA ANKUSH	<u>Panhale</u>	<u>Panhale</u>
25	14006	DESHMUKH ARTI RAJKUMAR	<u>Ashwini</u>	<u>Ashwini</u>
26	14007	DEVKAR SURAJ SUBHASH	<u>Suraj</u>	<u>Suraj</u>
27	14008	GOLANDE VAISHNAVI SACHIN	<u>Golande</u>	<u>Golande</u>
28	14009	SHINDE MONALI SANDESH	<u>Shinde</u>	<u>Shinde</u>
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30	14013	NILE RAJKUMAR HARIDAS	<u>Raj</u>	<u>Raj</u>
31	14014	JADHAV MANDAR NANDKUMAR	<u>AB</u>	<u>AB</u>
32	14015	CHAVAN SHUBHAM SANJAY	<u>Shubham</u>	<u>Shubham</u>
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42	14025	YADAV AKSHADA SHAHAJI	<u>Yadav</u>	<u>Yadav</u>
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47	14031	UGADE NAVNATH	<u>Navnath</u>	<u>Navnath</u>

48	14032	BHONG DIPALI DATTU	<u>Bhong</u>	<u>Bhong</u>
49	14033	SHIVARKAR VAISHNAVI KISHOR	<u>V.K. Shivarkar</u>	<u>V.K. Shivarkar</u>
50	14035	WAVARE AMOL HANUMANT	AB	AB
51	14037	DHAIGUDE SAGAR BALASO	AB	AB
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59	14046	BHAND SHUBHANGI GHANSHAM	<u>G. Bhand</u>	<u>G. Bhand</u>

Total :- 51

[Signature]
Head

HEAD
Department of Computer Science
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Anekant Education Society's
Tuljaram Chaturchand Arts, Science and Commerce College, Baramati
Department of Computer Science(Under E.D. cell)

Workshop On Blockchain

Feedback sheet

Date:-27-28/01/2020

1. Today's workshop activity conducted by our department is very useful and knowledgeable.
 Yes No
2. Today's speaker is share much more knowledge or information for your bright future.
 Yes No
3. Knowledge and information gain from participants about Blockchain at this event is useful.
 Yes No
4. Can you agree with this workshop content and can you understand overall flow of workshop.
 Yes No
5. Today's workshop topic is motivated you and give new ideas of related job or carrier.
 Yes No
6. Did you like to work with Blockchain and Bitcoin ?
 Yes No
7. The purpose of the lecture (why it is being carried out) was understand.
 Yes No
8. The overall flow of the lecture was well structured to meet the learning outcomes and to produce the required outputs.
 Yes No
9. Did meet your expectations?
 Yes No
10. Sufficient opportunity was provided for questions
 Yes No

Any Remark / Suggestion:

Anekant Education Society's
Tuljaram Chaturchand Arts, Science and Commerce College, Baramati
Department of Computer Science(Under E.D. cell)
Workshop On Blockchain

Feedback sheet

Date:-27-28/01/2020

1. Today's workshop activity conducted by our department is very useful and knowledgeable.
 Yes No
2. Today's speaker is share much more knowledge or information for your bright future.
 Yes No
3. Knowledge and information gain from participants about Blockchain at this event is useful.
 Yes No
4. Can you agree with this workshop content and can you understand overall flow of workshop.
 Yes No
5. Today's workshop topic is motivated you and give new ideas of related job or carrier.
 Yes No
6. Did you like to work with Blockchain and Bitcoin ?
 Yes No
7. The purpose of the lecture (why it is being carried out) was understand.
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8. The overall flow of the lecture was well structured to meet the learning outcomes and to produce the required outputs.
 Yes No
9. Did meet your expectations?
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Any Remark / Suggestion: *No suggestions . Everything was good.*

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Any Remark / Suggestion: *It's very good.*

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Any Remark / Suggestion: *Good*

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Any Remark / Suggestion: *No*



Introduction to blockchain Technology by Mr.Harsh Dalal Sir



Explained different concepts of Blockchain technology by Mr. Harsh Dalal sir



Anekant Education Society's
Tuljaram Chaturchand College of
Arts, Science & Commerce, Baramati, Pune [M.S.]
[Autonomous]



NAAC Re-accredited 'A+' Grade (CGPA 3.55), ISO 9001-2015 Certified College, Religious Minority Institute

Certificate

This is to certify that Mr. / Miss./ Mrs. **Bhavesh Doshi**
participated in the **Two Days Workshop Report on "Blockchain Technology"**
organised by Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati under Internal Quality Assurance Cell

Principal