Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Pandharpur- 413 304, District: Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757,E-mail: coe@sveri.ac.in,Web: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)
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Date: 28/12/2020

A Brief Report on

AICTE sponsored one Week Short Term Training Program (STTP)

Event Details: AICTE sponsored one Week Short Term Training Program (STTP) on "Blockchain in DevOps: Implementing Transparent Continuous Delivery".

AICTE References

1. **AICTE STTP Sanction letter reference number:** Ref. No. 34-65/8/RIFD/STTP/Policy-1/2018-19
2. **Revised letter Eg1-information of AICTE approved institutes which have received grants for conducting STTPs/FDPs under AQIS 2018-19 on 25th June 2020.**

Mode

STTP conducted online mode through Google meet in three (03) Slots.

Objectives

1. To develop the research based activities in DevOps & Blockchain to address gaps recognized through the project based learning.
2. To provide better understanding of the function of Blockchain & DevOps as a method of securing distributed ledgers ,how consensus on their contents is achieved, and the new applications that they enable
3. It covers the technological underpinnings of Blockchain operations as distributed data structures and decision making systems, their functionality and different architecture types.
4. To Understand SDLC with DevOps.
5. It provides a critical evaluation of existing "smart contract" capabilities and platforms, and examines their future directions, opportunities, risks and challenges.

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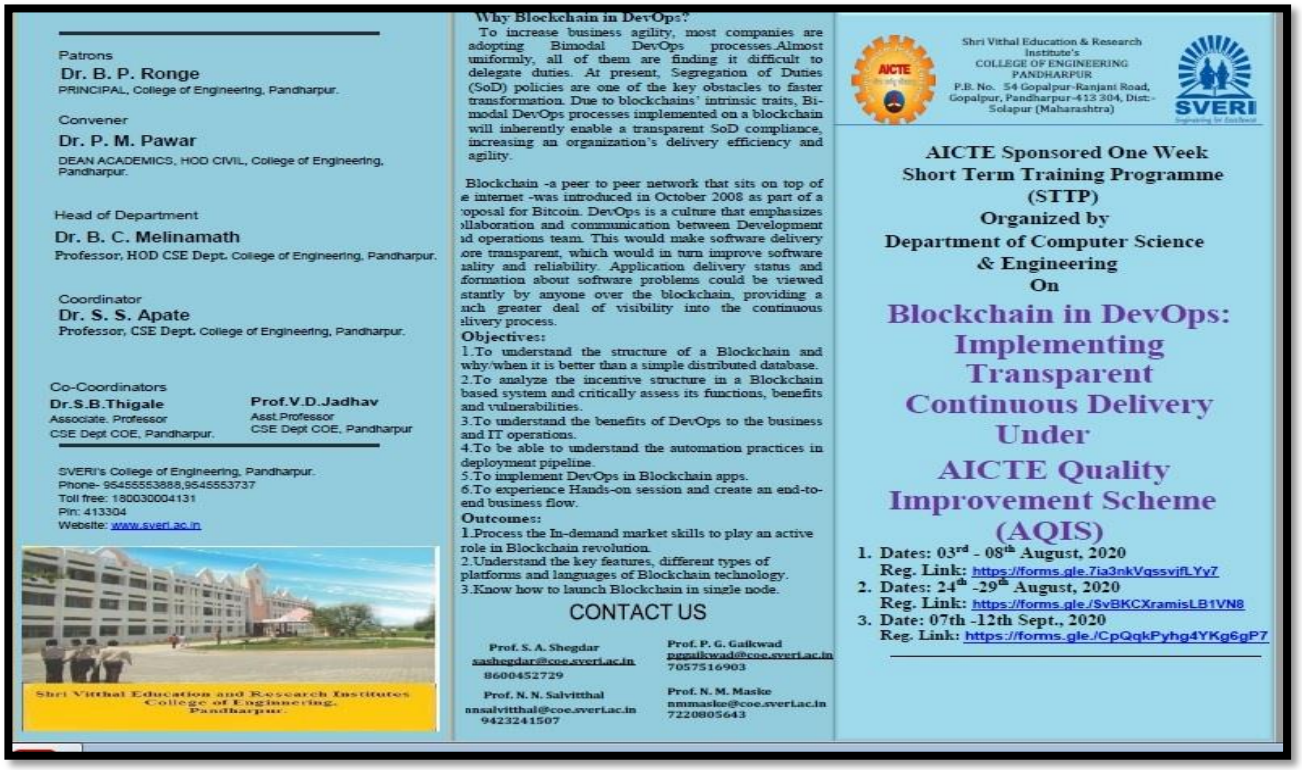
Information Boucher:



Patrons
Dr. B. P. Ronge
PRINCIPAL, College of Engineering, Pandharpur.

Convener
Dr. P. M. Pawar
DEAN ACADEMICS, HOD CIVIL, College of Engineering, Pandharpur.

Head of Department
Dr. B. C. Melinamath
Professor, HOD CSE Dept. College of Engineering, Pandharpur.

Coordinator
Dr. S. S. Apate
Professor, CSE Dept. College of Engineering, Pandharpur.

Co-Coordinators
Dr.S.B.Thigale
Associate. Professor
CSE Dept COE, Pandharpur.

Prof.V.D.Jadhav
Asst.Professor
CSE Dept COE, Pandharpur

SVERI's College of Engineering, Pandharpur.
Phone- 9545553888,9545553737
Toll free: 18003004131
Pin: 413304
Website: www.sveri.ac.in

Shri Vithal Education and Research Institutes College of Engineering, Pandharpur

Why Blockchain in DevOps?

To increase business agility, most companies are adopting Bimodal DevOps processes.Almost uniformly, all of them are finding it difficult to delegate duties. At present, Segregation of Duties (SoD) policies are one of the key obstacles to faster transformation. Due to blockchains' intrinsic traits, Bi-modal DevOps processes implemented on a blockchain will inherently enable a transparent SoD compliance, increasing an organization's delivery efficiency and agility.

Blockchain -a peer to peer network that sits on top of e internet -was introduced in October 2008 as part of a oposal for Bitcoin. DevOps is a culture that emphasizes llaboration and communication between Development d operations team. This would make software delivery ore transparent, which would in turn improve software ality and reliability. Application delivery status and formation about software problems could be viewed stantly by anyone over the blockchain, providing a uch greater deal of visibility into the continuous elivery process.

Objectives:
1.To understand the structure of a Blockchain and why/when it is better than a simple distributed database.
2.To analyze the incentive structure in a Blockchain based system and critically assess its functions, benefits and vulnerabilities.
3.To understand the benefits of DevOps to the business and IT operations.
4.To be able to understand the automation practices in deployment pipeline.
5.To implement DevOps in Blockchain apps.
6.To experience Hands-on session and create an end-to-end business flow.

Outcomes:
1.Process the In-demand market skills to play an active role in Blockchain revolution.
2.Understand the key features, different types of platforms and languages of Blockchain technology.
3.Know how to launch Blockchain in single node.

CONTACT US

Prof. S. A. Shegdar
sashegdar@coe.sveri.ac.in
8600452729

Prof. P. G. Gaikwad
pggaikwad@coe.sveri.ac.in
7057516903

Prof. N. N. Salvitthal
nnsalvitthal@coe.sveri.ac.in
9423241507

Prof. N. M. Maske
nmmaske@coe.sveri.ac.in
7220805643

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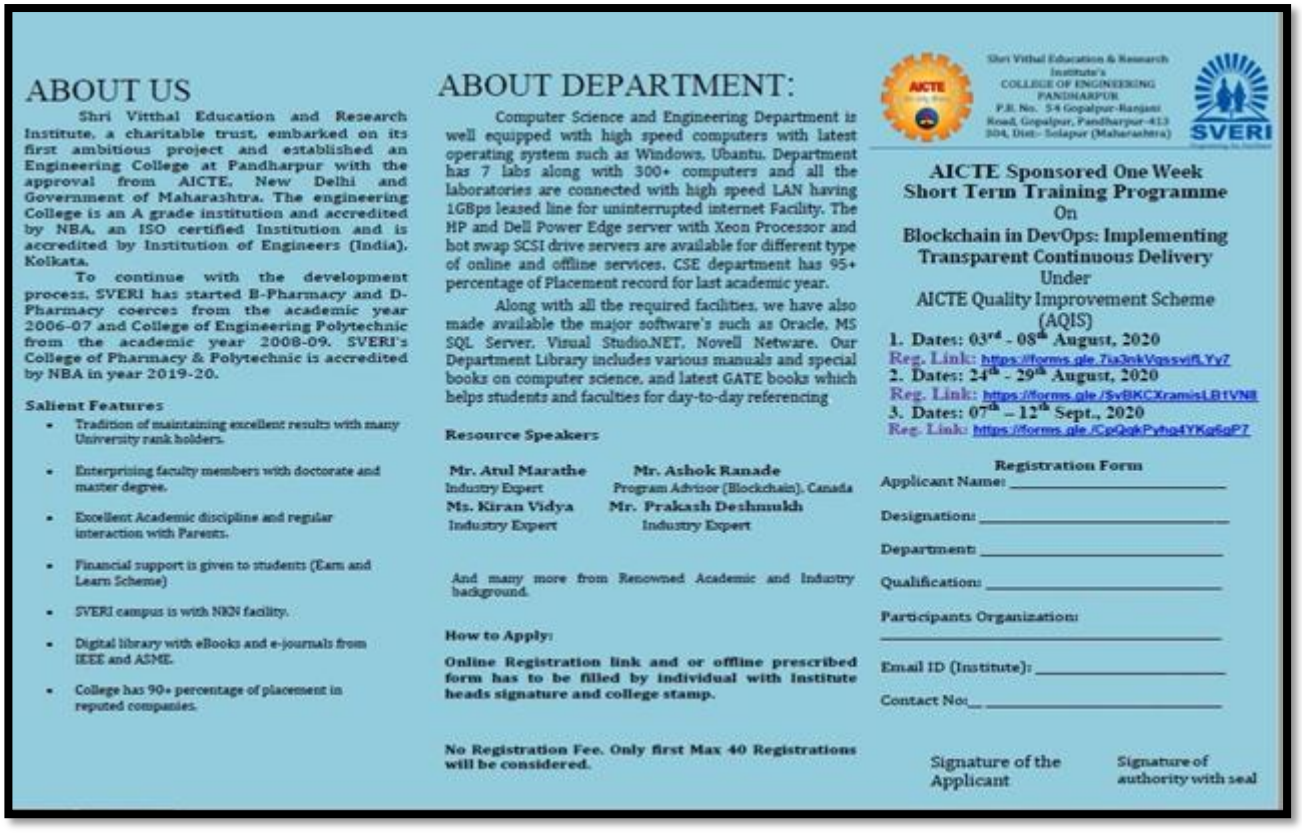
AICTE Sponsored One Week Short Term Training Programme (STTP) Organized by Department of Computer Science & Engineering On

Blockchain in DevOps: Implementing Transparent Continuous Delivery Under AICTE Quality Improvement Scheme (AQIS)

1. Dates: 03rd - 08th August, 2020
   Reg. Link: https://forms.gle.7ia3nkVqssvifLYy7
2. Dates: 24th -29th August, 2020
   Reg. Link: https://forms.gle./SvBKCXramisLB1VN8
3. Date: 07th -12th Sept., 2020
   Reg. Link: https://forms.gle./CpQqkPyhg4YKg6gP7



ABOUT US

Shri Vitthal Education and Research Institute, a charitable trust, embarked on its first ambitious project and established an Engineering College at Pandharpur with the approval from AICTE, New Delhi and Government of Maharashtra. The engineering College is an A grade institution and accredited by NBA, an ISO certified Institution and is accredited by Institution of Engineers (India), Kolkata.

To continue with the development process, SVERI has started B-Pharmacy and D-Pharmacy coerces from the academic year 2006-07 and College of Engineering Polytechnic from the academic year 2008-09. SVERI's College of Pharmacy & Polytechnic is accredited by NBA in year 2019-20.

Salient Features

- Tradition of maintaining excellent results with many University rank holders.
- Enterprising faculty members with doctorate and master degree.
- Excellent Academic discipline and regular interaction with Parents.
- Financial support is given to students (Earn and Learn Scheme)
- SVERI campus is with NKN facility.
- Digital library with eBooks and e-journals from IEEE and ASME.
- College has 90+ percentage of placement in reputed companies.

ABOUT DEPARTMENT:

Computer Science and Engineering Department is well equipped with high speed computers with latest operating system such as Windows, Ubantu. Department has 7 labs along with 300+ computers and all the laboratories are connected with high speed LAN having 1GBps leased line for uninterrupted internet Facility. The HP and Dell Power Edge server with Xeon Processor and hot swap SCSI drive servers are available for different type of online and offline services. CSE department has 95+ percentage of Placement record for last academic year.

Along with all the required facilities, we have also made available the major software's such as Oracle, MS SQL Server, Visual Studio.NET, Novell Netware. Our Department Library includes various manuals and special books on computer science, and latest GATE books which helps students and faculties for day-to-day referencing

Resource Speakers:

Mr. Atul Marathe
Industry Expert

Mr. Ashok Ranade
Program Advisor (Blockchain), Canada

Ms. Kiran Vidya
Industry Expert

Mr. Prakash Deshmukh
Industry Expert

And many more from Renowned Academic and Industry background.

How to Apply:

Online Registration link and or offline prescribed form has to be filled by individual with Institute heads signature and college stamp.

No Registration Fee. Only first Max 40 Registrations will be considered.

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3. Dates: 07th – 12th Sept., 2020
   Reg. Link: https://forms.gle./CpQqkPyhg4YKg6gP7

Registration Form

Applicant Name: _____

Designation: _____

Department: _____

Qualification: _____

Participants Organization: _____

Email ID (Institute): _____

Contact No: _____

Signature of the Applicant

Signature of authority with seal

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Mentors / Resource Persons:

1. Mr.Ashok Ranade (B.E.IIT Bombay)
   George Brown College Program Advisor Canada, Blockchain Developer Certificate.
2. Mr.Atul Marathe (B.E.IIT Bombay)
   Technical Vice-president, Persistent Systems, Pune.
3. Mr.Praksh Deshmukh (B.E. CoE,Pune)
   DevOps Competency Lead, IBM Pune.
4. Mr.Kiran Vaidya(MCA Pune University,Pune)
   Management Consultant Toronto Hydro- Canada
5. Mr. Edward Buchi (Certified Blockchain Professional)
   Co-Founder & Director, Bitcoin Bay Corp. Canada
6. Mr.Ishan Srivastava (Visiting Faulty BVCA, Beijing China)
   Professor, FenTech / Seneca College, Canada.
7. Mr.Antonie De Vuyst (Software Engineer)
   Senior Blockchain Developer @ Bitcoin Bay Corp, Canada

Contest/ Syllabus:

Session 1 Topic: Introduction to DevOps, Demos
Resource person Name: Mr. Prakash Deshmukh **Timing: 10.00 AM to 12.00 PM**
Session 2 Topic: Block chain Tech evolution, Importance of Cryptos for Web 3.0, Basic features of currencies, Tokens and digital assets College campus cash
Resource person Name: Mr. Atul Marathe **Timing:** 02.00 pm to 04.00 pm
Session 3 Topic: CI - Software Configuration Management
Resource person Name: Mr. Prakash Deshmukh **Timing: Timing:** 10.00 AM to 12.00 PM
Session 4 Topic: Block Structure Encryption properties Public and Private keys Consensus Algorithms BCT technical characteristics
Resource person Name: Mr. Atul Marathe **Timing:** 04.30 PM to 06.30 PM

Session 5 Topic: Block Structure Encryption properties Public and Private keys Consensus Algorithms BCT technical characteristics
Resource person Name: Mr. Atul Marathe **Timing:** 02.00 PM to 04.00 PM
Session 6 Topic: DevOps Demonstrations, tools and Configuration
Resource person Name: Mr. Antoine De Vuyst
Senior Blockchain Developer, Bitcoin Bay Corp,Canada **Timing:** 05.00 PM to 07.00 PM

Session 7 Topic: Continuous Deployment & Release Management
Resource person Name: Mr. Prakash Deshmukh (IBM,Pune) **Timing: Timing:** 10.00 AM to 12.00 PM
Session 8 Topic: Hyperledger Platform
Resource person Name: Mr. Atul Marathe Ti**ming:** 05.00 PM to 06.00 PM
Session 9 Topic: FinTech Applications
Resource person Name: Prof. Ishaan, Seneca College Cannada **Timing:** 06.00 PM to 07.00 PM

Session 10 Topic: Continuous Testing &Test Automation (DevOps)
Resource person Name: Mr. Prakash Deshmukh T**iming: Timing:** 10.00 AM to 12.00 PM
Session 11 Topic: Startup opportunities in Blockchain Sector
Resource person Name: Mr.Kiran Vaidya's (Canada) **Timing:** 05.00 PM to 06.00 PM
Session 12 Topic: Community, Hackathons and Bounties
Resource person Name: Mr.Edward Buchi (Director,Bitcoin Bay,Canada) Ti**ming:** 06.00 PM to 07.00 PM

Session 1 3 **1.Online Quiz MCQ on** DevOps 2.Online Quiz on Blockchain Technology
Session 14 Topic: Blockchain Technology and Startup Opportunity Projects (An Interactive Session)

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Resource person Name: Mr.Ashok Ranade (Canada) **Timing:** 05.00 PM to 05.30 PM
Session 15 Topic: Valedictory Ceremony
All Resource Person (Canada & Indian Team) and AICTE Representative Ti**ming:** 05.30 PM to 07.00 PM

Slot Details

Slot-01:

Date: 04/08/2020 to 09/08/2020

No. of Participates=50

Mode: online through Google meet ()

Certificate Distribution: Last Day Online quiz conducted who scored 60% and above are considered for certificate with 80% attendance.
What's app group created with respective participant's where all information, course material Shared.
Daily Quiz and Final Quiz Conducted.

Slot-02:

Date: 14/09/2020 to 19/09/2020

No. of Participates=85

Mode: online through Google meet ()
Certificate Distribution: Last Day Online quiz conducted who scored 60% and above are considered for certificate with 80% attendance.
What's app group created with respective participant's where all information, course material Shared.
Daily Quiz and Final Quiz Conducted.

Slot-03:

Date: 19/12/2020 to 24/12/2020

No. of Participates=80

Mode: online through Google meet ()

Certificate Distribution: Last Day Online quiz conducted who scored 60% and above are considered for certificate with 80% attendance.
What's app group created with respective participant's where all information, course material Shared.
Daily Quiz and Final Quiz Conducted.

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Publicity:

Dear Sir/ Madam,
We take immense pleasure in announcing that "SVERI's College of Engineering, Pandharpur (Department of Computer Science & Engineering)" is organizing an "AICTE Sponsored" one Week online Short Term Training Programme (STTP)s on "Blockchain in DevOps: Implementing Transparent Continuous Delivery" as a phased manner from "03/08/2020 to 08/08/2020" (Phase I), "24/08/2020 to 29/08/2020"(Phase II), "07/09/2020 to 12/09/2020" (Phase III).
The faculty can register anyone of the STTP of their suitable time slot.
"Slot1: Registration Link:" https://forms.gle/7ia3nkVqssvjfLYy7
"Slot 2: Registration Link:" https://forms.gle/SvBKCXramisLB1VN8
"Slot 3: Registration Link:" https://forms.gle/CpQqkPyhg4YKg6gP7
Note:
"1. Limited seats are available"
"2. No Registration Fee"
For more details, connect with:
Prof. P. G. Gaikwad
M. No.: (+91) 7057516903 (what'sApp)
Email id: pggaikwad@coe.sveri.ac.in
Dr.Somnath B.Thigale
M.No. +91-9970158565
Email id: sbthigale@coe.sveri.ac.in

Outcomes:

1. All participant's learned basics about DevOps, Blockchain Technology.
2. Hands on exposure with DevOps & BCT an emerging technology.
3. Exposure about International Hackthon from Bitcoin Bay, Canada.
4. Signed MoU between SVERI & Fintech Canada.

Learning for the organizing such events in future:

- This STTP Program has opened new paths for faculty to investigate innovative ways to assess the emerging trends in Technology in dynamic and collaborative setting.
- Organizing such programs is an essential step to achieve new targets & make a mark in the Technological Research at a Global level.
- This STTP Program has shown higher horizons in the field of Research with BCT & DevOps.

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SWOT Analysis:

Sr. No.	Strength	Weakness	Opportunity	Threat
1	Arranged the program successfully. Shows leadership qualities, managerial skills and team work of FDP team.	--	The videos can be used to conduct institute FDP to understand DevOps, Blockchain Technology.	Due to parallel activity all faculty members couldnot attend the program.
2	Effective Delivery of all sessions.	--	For all the faculty members to understand the practical implementation of various technical aspects in the SDLC with DevOps, Use of BCT.	Less number of interactive sessions from participation.
3	The theme for the program was already conveyed to all resourse persons and they also focus on the same.	--	The course was focused to so very good material is created related to theme which can be used in future.	--
4	Time management was very good. All sessions were conducted as per schedule.	--	--	--
5.	Theme of the program was new and was not covered before.	--	Since the theme was new we can upload the videos of the program on YOUTUBE.	Getting the speakers on the theme was difficult as the topic was new.
6.	All sessions were conducted by experts from India and Canada.	--	--	--

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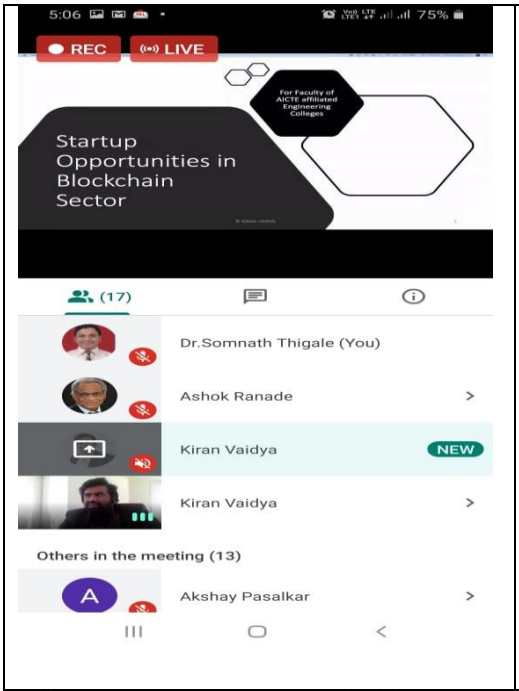
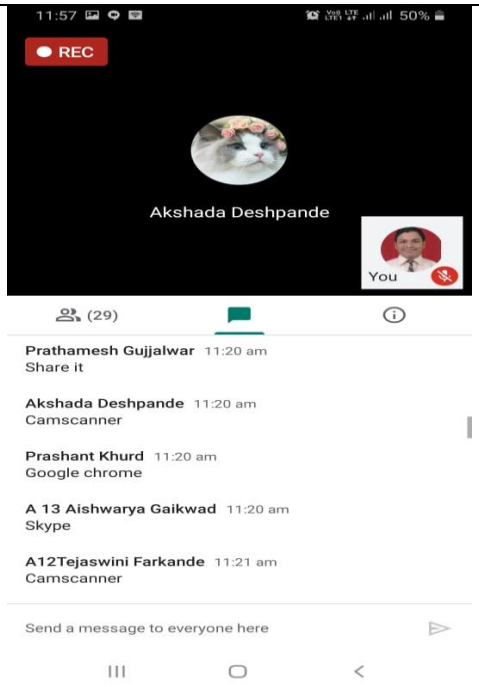
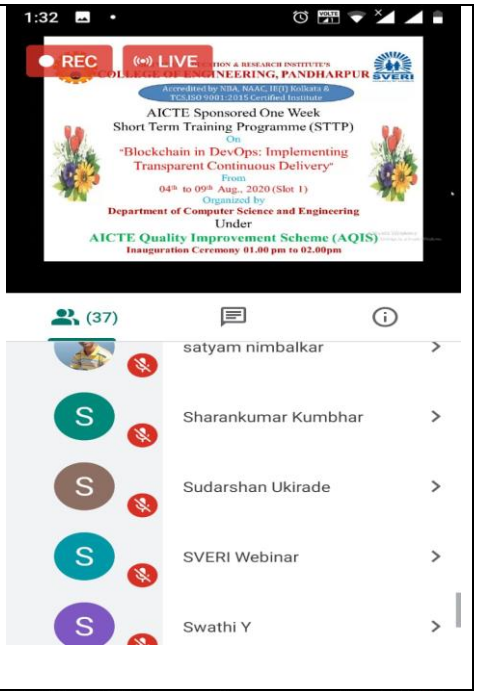
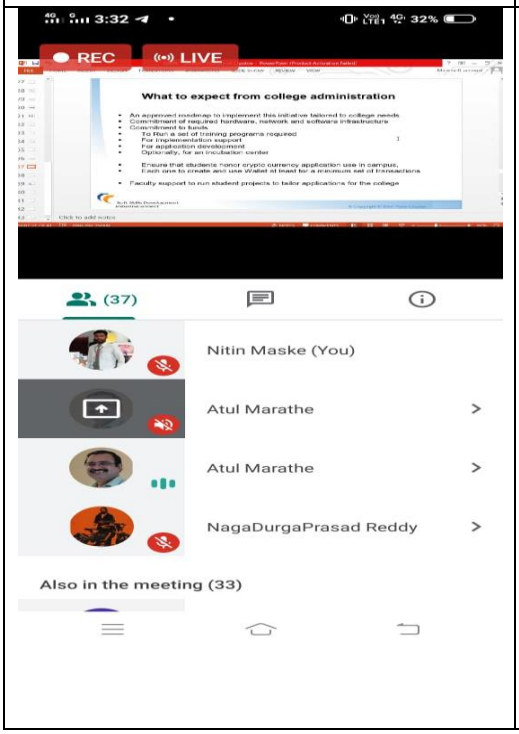
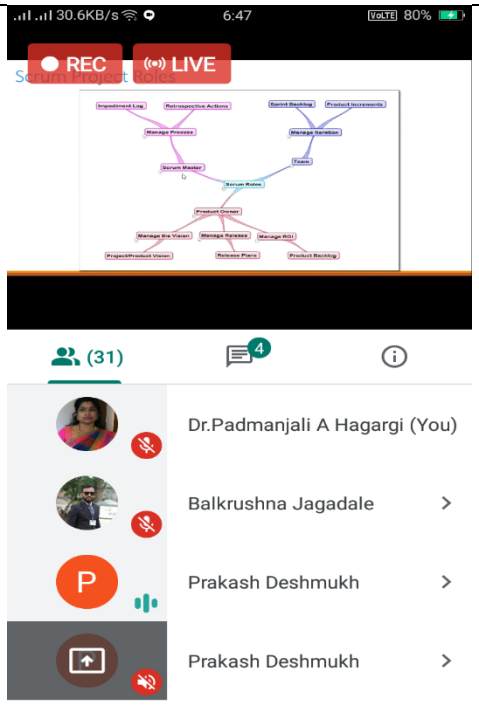
Glimpse of the sessions:

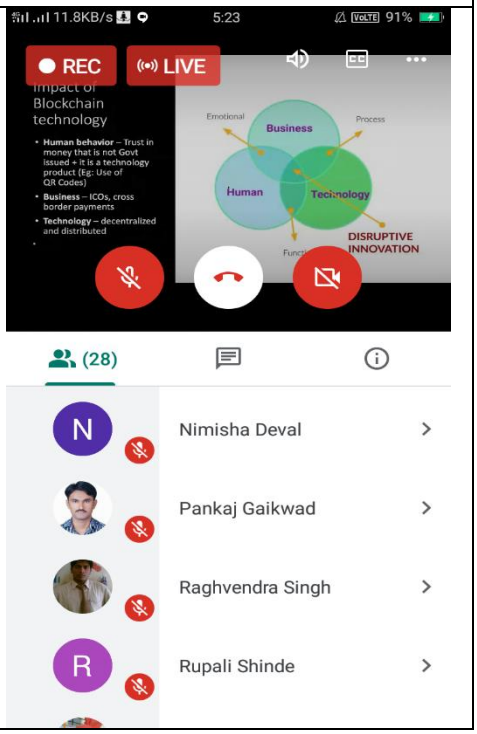












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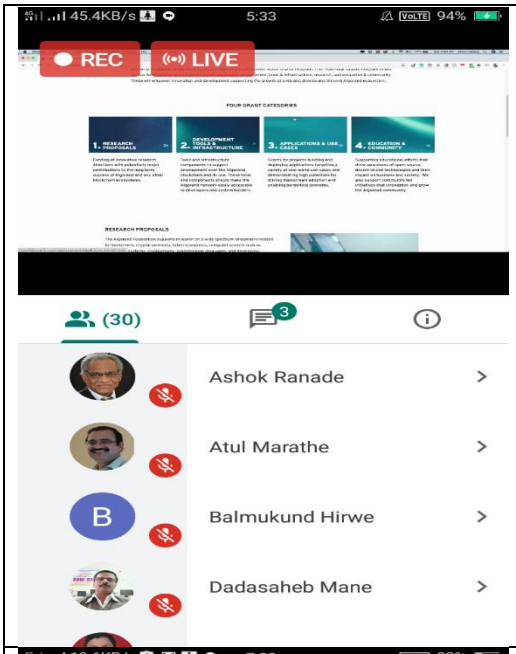

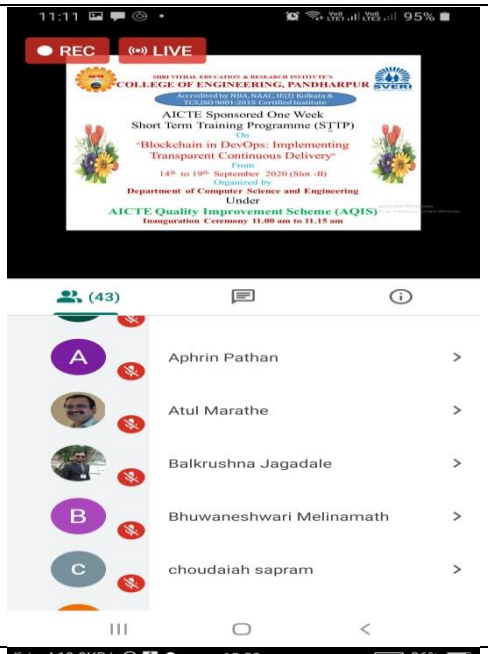

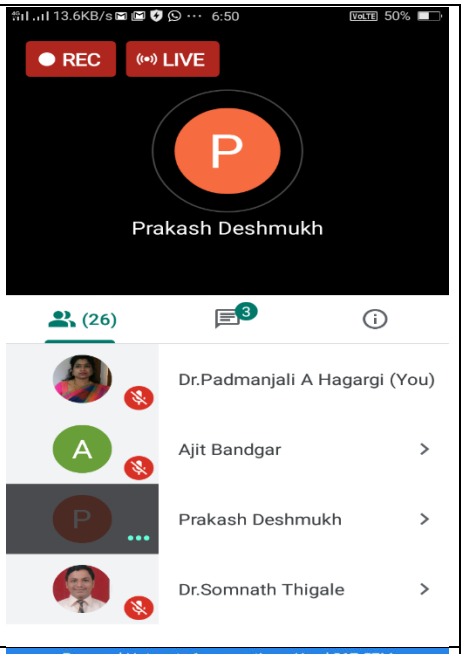

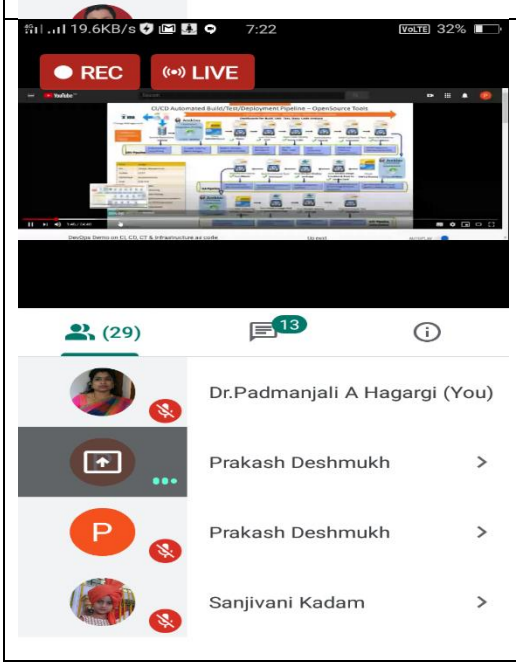

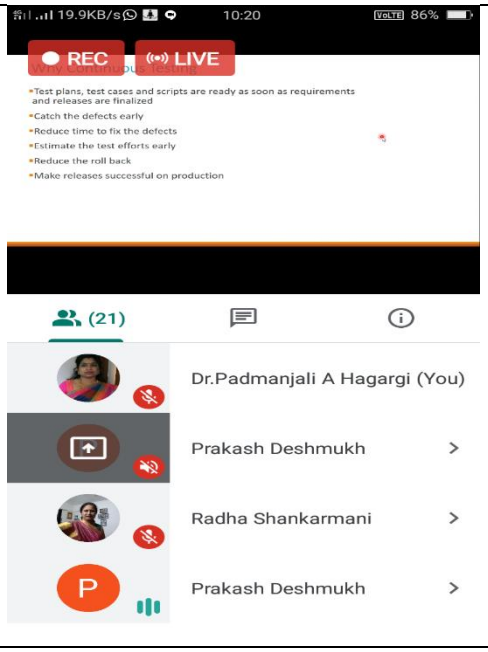

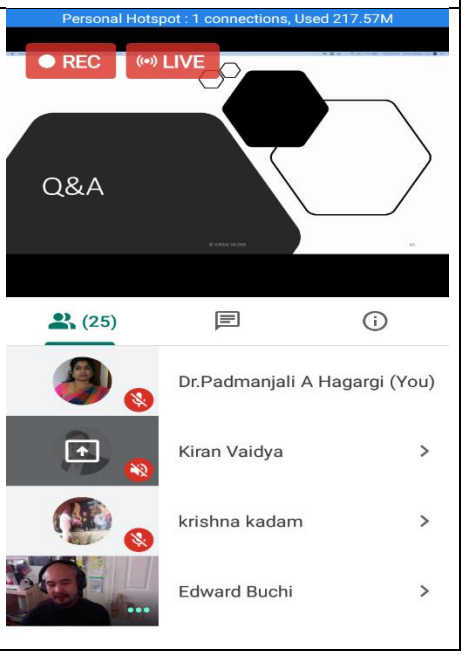

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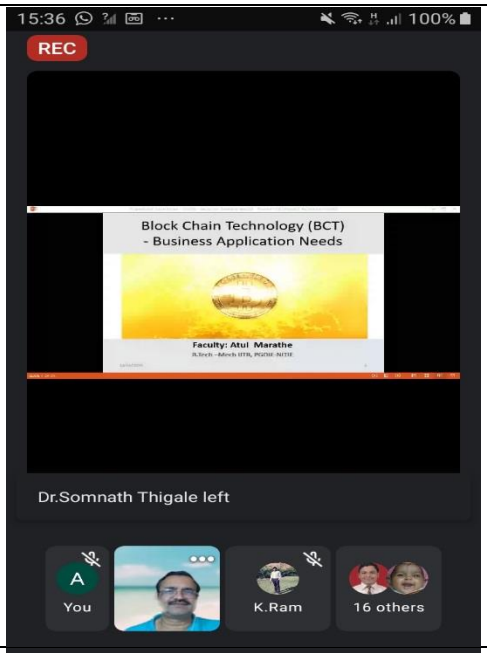

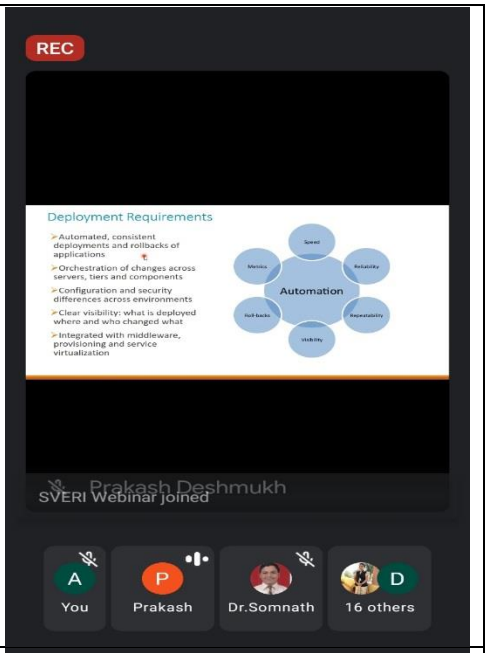

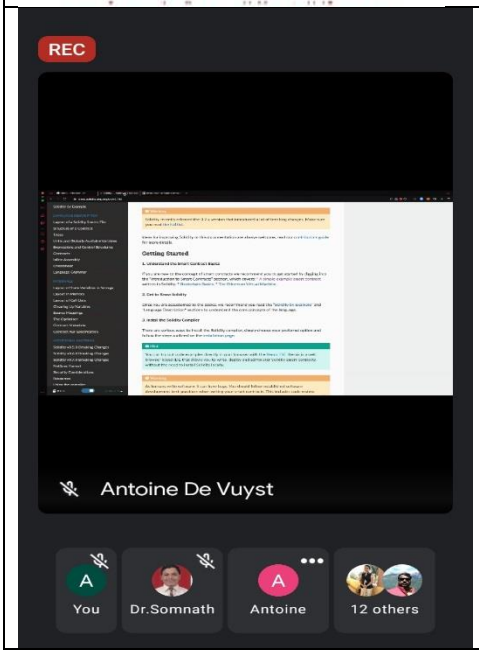

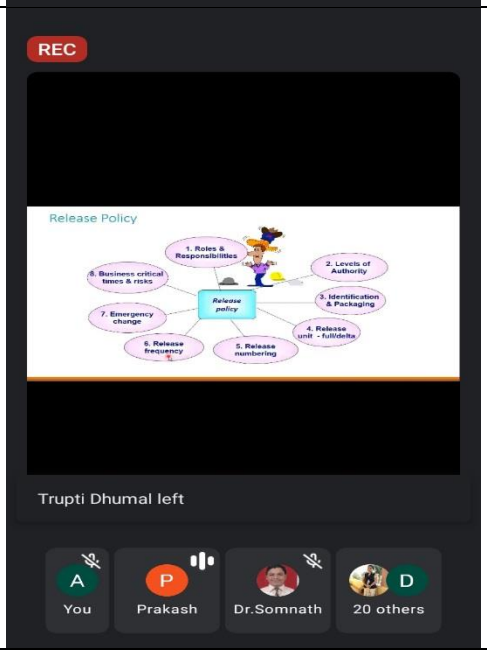

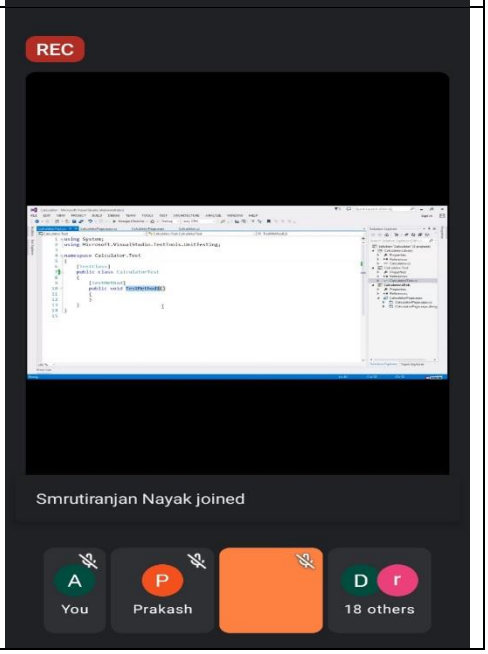

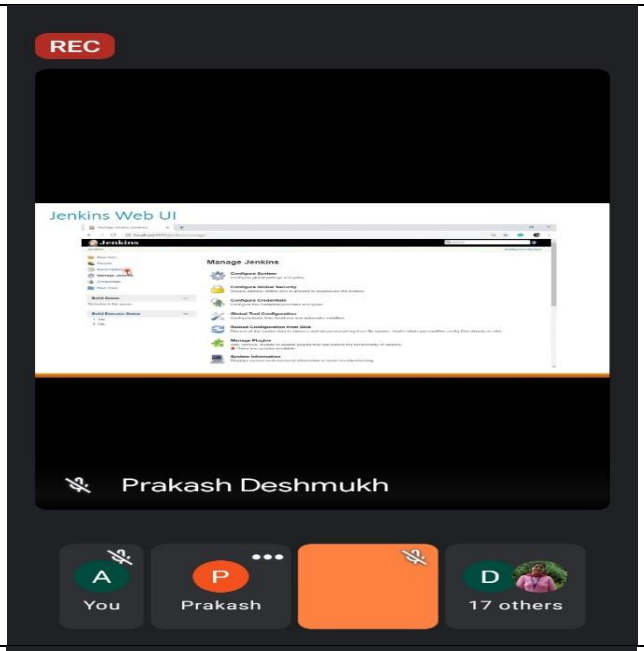
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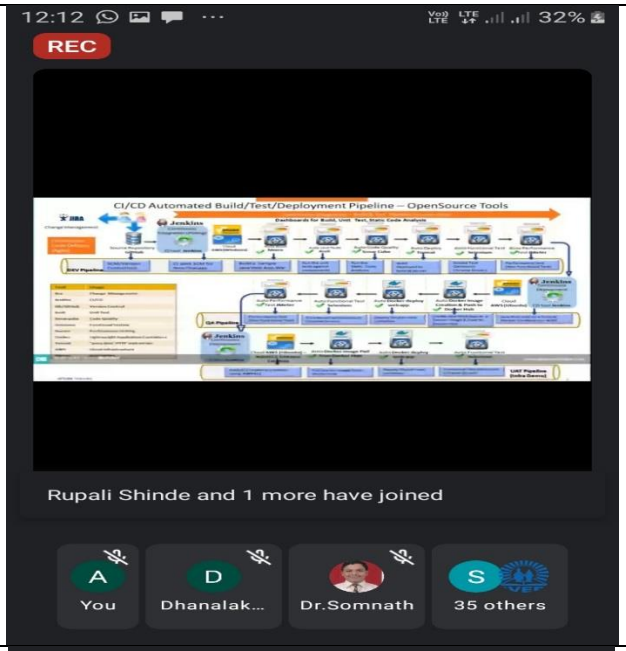
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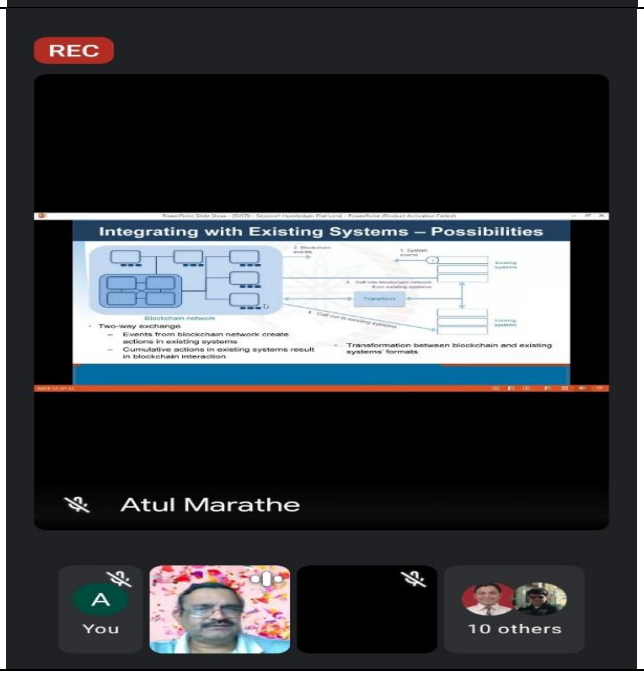
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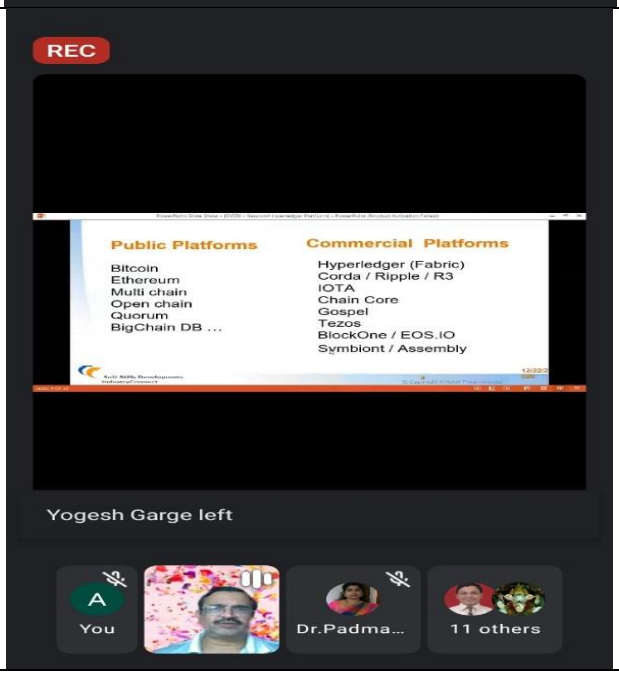
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Open chain
Quorum
BigChain DB ...
Commercial Platforms
Hyperledger (Fabric)
Corda / Ripple / R3
IOTA
Chain Core
Gospel
Tezos
BlockOne / EOS.IO
Symbiont / Assembly
Yogesh Garge left
A
You
Dr.Padma...
11 others

Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Pandharpur- 413 304, District: Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757,E-mail: coe@sveri.ac.in,Web: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)
NBA Accredited all eligible UG Programmes, **NAAC** Accredited Institute, Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001-2015 Certified Institute

Sample Certificates:

Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur
All UG Eligible Programs are Accredited by NBA, NAAC and Institute of Engineers(INDIA), ISO 9001:2015 Certified Institute
Department of Computer Science and Engineering

Certificate of Participation

Dr M Naveen Kumar

From

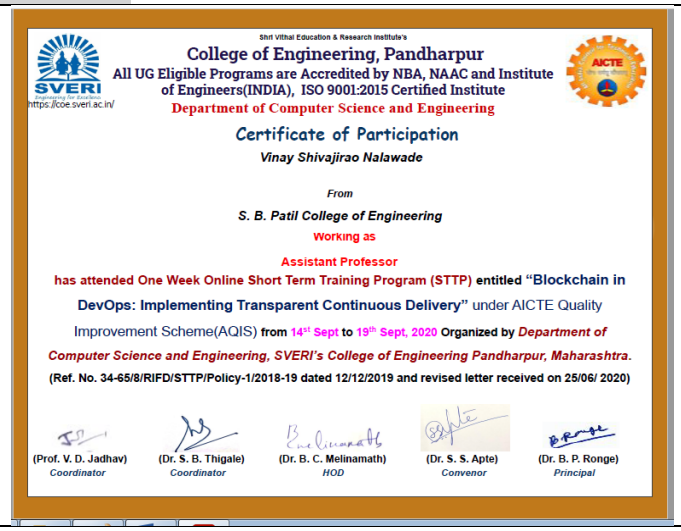
Telangana University

Working as

System Administrator

has attended One Week Online Short Term Training Program (STTP) entitled "Blockchain in DevOps: Implementing Transparent Continuous Delivery" under AICTE Quality Improvement Scheme(AQIS) from 19th Dec to 24th Dec, 2020 Organized by Department of Computer Science and Engineering, SVERI's College of Engineering Pandharpur, Maharashtra. (Ref. No. 34-65/8/RIFD/STTP/Policy-1/2018-19 dated 12/12/2019 and revised letter received on 25/06/ 2020)

(Prof. V. D. Jadhav) Coordinator | (Dr. S. B. Thigale) Coordinator | (Dr. B. C. Melinamath) HOD | (Dr. S. S. Apte) Convenor | (Dr. B. P. Ronge) Principal



Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur
All UG Eligible Programs are Accredited by NBA, NAAC and Institute of Engineers(INDIA), ISO 9001:2015 Certified Institute
Department of Computer Science and Engineering

Certificate of Participation

Vinay Shivajirao Nalawade

From

S. B. Patil College of Engineering

Working as

Assistant Professor

has attended One Week Online Short Term Training Program (STTP) entitled "Blockchain in DevOps: Implementing Transparent Continuous Delivery" under AICTE Quality Improvement Scheme(AQIS) from 14st Sept to 19th Sept, 2020 Organized by Department of Computer Science and Engineering, SVERI's College of Engineering Pandharpur, Maharashtra. (Ref. No. 34-65/8/RIFD/STTP/Policy-1/2018-19 dated 12/12/2019 and revised letter received on 25/06/ 2020)

(Prof. V. D. Jadhav) Coordinator | (Dr. S. B. Thigale) Coordinator | (Dr. B. C. Melinamath) HOD | (Dr. S. S. Apte) Convenor | (Dr. B. P. Ronge) Principal

Media Coverage:

दामाजी एक्सप्रेस

दि. १२ जानेवारी २०२१

स्वेरी इंजिनिअरिंगमध्ये 'शॉर्ट टर्म ट्रेनिंग प्रोग्राम फॉर फॅकल्टी डेव्हलपमेंट'संपन्न

पंढरपूर– गोपाळपूर (ता.पंढरपूर) येथील स्वेरी संचलित कॉलेज ऑफ इंजिनिअरिंगमध्ये कॉम्प्युटर सायन्स अँड इंजिनिअरिंग या विभागाकडून कोरोनाच्या पार्श्वभूमीवर लॉकडाऊनच्या कालावधी पासून ते मागील महिन्यापर्यंतच्या कालावधीमध्ये 'ब्लॉक चेन इन डेवऑप्स इम्पलीमेंटींग ट्रान्स्परंट कॅन्टीन्यूज डिलिवरी' या विषयावर एआयसीटीई प्रायोजीत ऑनलाईन 'शॉर्ट टर्म ट्रेनिंग प्रोग्राम फॉर फॅकल्टी डेव्हलपमेंट' संपन्न झाला.

जगभरातील संगणक क्षेत्रातील तंत्रज्ञानाच्या बदलत्या प्रवाहानुसार आपल्या महाविद्यालयातील प्राध्यापक वर्ग देखील अद्ययावत असणे गरजेचे असते. 'ब्लॉकचेन इन डेवऑप्स' हे तंत्रज्ञान सर्वांपर्यंत पोहोचण्याच्या दृष्टिकोनातून ही एआयसीटीई प्रायोजीत कार्यशाळा स्वेरी संचलित कॉलेज ऑफ इंजिनिअरिंगमध्ये कॉम्प्युटर सायन्स या विभागाकडून आयोजित करण्यात आली होती. स्वेरी विविध बौद्धिक उपक्रमांसाठी नेहमीच प्रोत्साहन देत असते आणि त्या दृष्टीने स्वेरीचे संस्थापक सचिव व अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ.बी. पी.रोंगे यांच्या मार्गदर्शनाखाली व संगणक अभियांत्रिकी विभागप्रमुख डॉ. भुवनेश्वरी एस.बी. ठिगळे, प्रा. व्ही. डी. जाधव व प्रा. पी. जी. गायकवाड यांच्या नेतृत्वाखाली हा ऑनलाईन 'फॅकल्टी डेव्हलपमेंट प्रोग्राम' संपन्न झाला. या कार्यशाळेमध्ये देशभरातील विविध एआयसीटीई मान्यता प्राप्त असणाऱ्या विविध अभियांत्रिकी महाविद्यालयाच्या प्राध्यापकांनी उत्स्फुर्तपणे सहभाग नोंदवला. या कार्यशाळेसाठी मार्गदर्शक व प्रमुख वक्ते एआयसीटीईचे प्रतिनिधी कर्नल बी. व्यंकट, कॅनडा येथील अशोक रानडे, किरण वैद्य, ईशान श्रीवास्तव, एडवर्ड, अँटोनी तसेच पुणे येथील परसिस्टंटचे सहसंचालक अतुल मराठे व आय. बी. एम. पुणेचे प्रकाश देसमुख यांचे बहुमोल मार्गदर्शन लाभले. सदर कार्यशाळा ऑनलाईन ही प्रत्येक दिवशी ५ तास गुगल मीट या ऍपद्वारे एआयसीटीईच्या सर्व मार्गदर्शक सुचनानुसार कार्यशाळेमध्ये प्रामुख्याने 'ब्लॉकचेन इन डेवऑप्स' या विषयावर सविस्तर चर्चा व प्रात्यक्षिक कॅनडा व पुणे येथील टीमकडून घेण्यात आली आणि त्या आधारे हॅकेथॉन तसेच महाविद्यालयातील प्रबंध कसे करू शकतो? या विषयी सविस्तर मार्गदर्शन केले. शेवटच्या सत्रामध्ये सहभागी सदस्यांनी समाधानकारक अभिप्राय व्यक्त केले. यामध्ये देश व विदेशातील सुमारे पन्नासहून अधिक प्राध्यापकांनी सहभाग घेतला होता. ही ऑनलाइन कार्यशाळा यशस्वी करण्यासाठी संगणक अभियांत्रिकी विभागातील सर्व प्राध्यापक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले. संगणक अभियांत्रिकी विभागाचे प्रा. एस. एस. कदम यांनी या कार्यशाळेचे प्रास्ताविक केले तर प्रा. आर. एस. शिंदे यांनी आभार मानले.

हॅलो प्रभात

दि. १२ जानेवारी २०२१

स्वेरी इंजिनिअरिंगमध्ये 'शॉर्ट टर्म ट्रेनिंग प्रोग्राम फॉर फॅकल्टी डेव्हलपमेंट'

पंढरपूर : हॅलो प्रभात

गोपाळपूर (ता.पंढरपूर) येथील स्वेरी संचलित कॉलेज ऑफ इंजिनिअरिंगमध्ये कॉम्प्युटर सायन्स अँड इंजिनिअरिंग या विभागाकडून कोरोनाच्या पार्श्वभूमीवर लॉकडाऊनच्या कालावधी पासून ते मागील महिन्यापर्यंतच्या कालावधीमध्ये 'ब्लॉक चेन इन डेवऑप्स इम्पलीमेंटींग ट्रान्स्परंट कॅन्टीन्यूज डिलिवरी' या विषयावर एआयसीटीई प्रायोजीत ऑनलाईन 'शॉर्ट टर्म ट्रेनिंग प्रोग्राम फॉर फॅकल्टी डेव्हलपमेंट' संपन्न झाला.

जगभरातील संगणक क्षेत्रातील तंत्रज्ञानाच्या बदलत्या प्रवाहानुसार आपल्या महाविद्यालयातील प्राध्यापक वर्ग देखील अद्ययावत असणे गरजेचे असते. 'ब्लॉकचेन इन डेवऑप्स' हे तंत्रज्ञान सर्वांपर्यंत पोहोचण्याच्या दृष्टिकोनातून ही एआयसीटीई प्रायोजीत कार्यशाळा स्वेरी संचलित कॉलेज ऑफ इंजिनिअरिंगमध्ये कॉम्प्युटर सायन्स या विभागाकडून आयोजित करण्यात आली होती. स्वेरी विविध बौद्धिक उपक्रमांसाठी नेहमीच प्रोत्साहन देत असते आणि त्या दृष्टीने स्वेरीचे संस्थापक सचिव व अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ.बी.पी.रोंगे यांच्या मार्गदर्शनाखाली व संगणक अभियांत्रिकी विभागप्रमुख डॉ. भुवनेश्वरी एस.बी. ठिगळे, प्रा. व्ही. डी. जाधव व प्रा. पी. जी. गायकवाड यांच्या नेतृत्वाखाली हा ऑनलाईन 'फॅकल्टी डेव्हलपमेंट प्रोग्राम' संपन्न झाला. या कार्यशाळेमध्ये देशभरातील विविध एआयसीटीई मान्यता प्राप्त असणाऱ्या विविध अभियांत्रिकी महाविद्यालयाच्या प्राध्यापकांनी उत्स्फुर्तपणे सहभाग नोंदवला. या कार्यशाळेसाठी मार्गदर्शक व प्रमुख वक्ते एआयसीटीईचे प्रतिनिधी कर्नल बी. व्यंकट, कॅनडा येथील अशोक रानडे, किरण वैद्य, ईशान श्रीवास्तव, एडवर्ड, अँटोनी तसेच पुणे येथील परसिस्टंटचे सहसंचालक अतुल मराठे व आय. बी. एम. पुणेचे प्रकाश देसमुख यांचे बहुमोल मार्गदर्शन लाभले. सदर कार्यशाळा ऑनलाईन ही प्रत्येक दिवशी ५ तास गुगल मीट या ऍपद्वारे एआयसीटीईच्या सर्व मार्गदर्शक सुचनानुसार कार्यशाळेमध्ये प्रामुख्याने 'ब्लॉकचेन इन डेवऑप्स' या विषयावर सविस्तर चर्चा व प्रात्यक्षिक कॅनडा व पुणे येथील टीमकडून घेण्यात आली आणि त्या आधारे हॅकेथॉन तसेच महाविद्यालयातील प्रबंध कसे करू शकतो? या विषयी सविस्तर मार्गदर्शन केले. शेवटच्या सत्रामध्ये सहभागी सदस्यांनी समाधानकारक अभिप्राय व्यक्त केले. यामध्ये देश व विदेशातील सुमारे पन्नासहून अधिक प्राध्यापकांनी सहभाग घेतला होता. ही ऑनलाइन कार्यशाळा यशस्वी करण्यासाठी संगणक अभियांत्रिकी विभागातील सर्व प्राध्यापक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले. संगणक अभियांत्रिकी विभागाचे प्रा. एस. एस. कदम यांनी या कार्यशाळेचे प्रास्ताविक केले तर प्रा. आर. एस. शिंदे यांनी आभार मानले.

जनमत

दि. १२ जानेवारी २०२१

स्वेरी इंजिनिअरिंगमध्ये 'शॉर्ट टर्म ट्रेनिंग प्रोग्राम फॉर फॅकल्टी डेव्हलपमेंट' संपन्न

पंढरपूर, दि. ११ (प्रतिनिधी) – गोपाळपूर (ता.पंढरपूर) येथील स्वेरी संचलित कॉलेज ऑफ इंजिनिअरिंगमध्ये कॉम्प्युटर सायन्स अँड इंजिनिअरिंग या विभागाकडून कोरोनाच्या पार्श्वभूमीवर लॉकडाऊनच्या कालावधी पासून ते मागील महिन्यापर्यंतच्या कालावधीमध्ये 'ब्लॉक चेन इन डेवऑप्स इम्पलीमेंटींग ट्रान्स्परंट कॅन्टीन्यूज डिलिवरी' या विषयावर एआयसीटीई प्रायोजीत ऑनलाईन 'शॉर्ट टर्म ट्रेनिंग प्रोग्राम फॉर फॅकल्टी डेव्हलपमेंट' संपन्न झाला.

जगभरातील संगणक क्षेत्रातील तंत्रज्ञानाच्या बदलत्या प्रवाहानुसार आपल्या महाविद्यालयातील प्राध्यापक वर्ग देखील अद्ययावत असणे गरजेचे असते. 'ब्लॉकचेन इन डेवऑप्स' हे तंत्रज्ञान सर्वांपर्यंत पोहोचवण्याच्या दृष्टिकोनातून ही एआयसीटीई प्रायोजीत कार्यशाळा स्वेरी संचलित कॉलेज ऑफ इंजिनिअरिंगमध्ये कॉम्प्युटर सायन्स या विभागाकडून आयोजित करण्यात आली होती. स्वेरी विविध बौद्धिक उपक्रमांसाठी नेहमीच प्रोत्साहन देत असते आणि त्या दृष्टीने स्वेरीचे संस्थापक सचिव व अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ.बी.पी.रोंगे यांच्या मार्गदर्शनाखाली व संगणक अभियांत्रिकी विभागप्रमुख डॉ. भुवनेश्वरी तसेच समन्वयक डॉ. एस. एस. आपटे, डॉ. एस.वी. ठिगळे, प्रा. व्ही. डी. जाधव व प्रा. पी. जी. गायकवाड यांच्या नेतृत्वाखाली हा ऑनलाईन 'फॅकल्टी डेव्हलपमेंट प्रोग्राम' संपन्न झाला. या कार्यशाळेमध्ये देशभरातील विविध एआयसीटीई मान्यता प्राप्त असणाऱ्या विविध अभियांत्रिकी महाविद्यालयाच्या प्राध्यापकांनी उत्स्फुर्तपणे सहभाग नोंदवला. या कार्यशाळेसाठी मार्गदर्शक व प्रमुख वक्ते एआयसीटीईचे प्रतिनिधी कर्नल बी. व्यंकट, कॅनडा येथील अशोक रानडे, किरण वैद्य, ईशान श्रीवास्तव, एडवर्ड, अँटोनी तसेच पुणे येथील परसिस्टंटचे सहसंचालक अतुल मराठे व आय. बी. एम. पुणेचे प्रकाश देसमुख यांचे बहुमोल मार्गदर्शन लाभले. सदर कार्यशाळा ऑनलाईन ही प्रत्येक दिवशी ५ तास गुगल मीट या ऍपद्वारे एआयसीटीईच्या सर्व मार्गदर्शक सुचनानुसार कार्यशाळेमध्ये प्रामुख्याने 'ब्लॉकचेन इन डेवऑप्स' या विषयावर सविस्तर चर्चा व प्रात्यक्षिक कॅनडा व पुणे येथील टीमकडून घेण्यात आली आणि त्या आधारे हॅकेथॉन तसेच महाविद्यालयातील प्रबंध कसे करू शकतो? या विषयी सविस्तर मार्गदर्शन केले. शेवटच्या सत्रामध्ये सहभागी सदस्यांनी समाधानकारक अभिप्राय व्यक्त केले. यामध्ये देश व विदेशातील सुमारे पन्नासहून अधिक प्राध्यापकांनी सहभाग घेतला होता. ही ऑनलाइन कार्यशाळा यशस्वी करण्यासाठी संगणक अभियांत्रिकी विभागातील सर्व प्राध्यापक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले. संगणक अभियांत्रिकी विभागाचे प्रा. एस. एस. कदम यांनी या कार्यशाळेचे प्रास्ताविक केले तर प्रा. आर. एस. शिंदे यांनी आभार मानले.

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Dr. B. C. Melinamath
HOD, CSE