

Important Dates:

Date of workshop : 7th December 2018

Important Links

For Registration:

<https://goo.gl/forms/QFYkHJoCRbFF8Ey12>

Others: www.spit.ac.in

Course fees:

FREE

Venue:

Department of Computer Engineering
Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar,

Andheri (W), Mumbai 400 058

Tel: 91-22-2670 8520, 26707440, 2628 7250

Fax No.: 91-22-26701422

How to Reach:

1. By Air: Santacruz Airport (5 Km)
2. By Train: Andheri Station (1.5 Km)
3. By Metro: Azadnagar Station (0.5 Km)
4. By Bus From Andheri (W) station:
249/250/254/257/259

Patrons:

Dr. Prachi Gharpure, Principal

Coordinator:

Dr. Sudhir Dhage, Professor COMP

Phone: 26707440/26708520 Extn. 370

Mobile: 9869318074

Email: sudhir_dhage@spit.ac.in

Prof. Yogesh Jadhav, Professor COMP

Phone: 26707440/26708520 Extn. 370

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Email: yogesh_jadhav@spit.ac.in

Organizing Committee:

SPIT-CSI Student Branch



Bharatiya Vidya Bhavan's

Sardar Patel Institute of Technology
(Autonomous Institute affiliated to Mumbai University)

Announces

A one day workshop on

**“ Hands on: Blockchain
Technology Workshop by XinFin”**

7th December 2018

Organized by

**Department of Computer Engineering
Sardar Patel Institute of Technology, Munshi
Nagar, Andheri (W), Mumbai 400 058**

Tel: 91-22-2670 8520, 26707440, 2628 7250

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About us

Sardar Patel Institute of Technology is an autonomous institute affiliated to the University of Mumbai. Institute runs four UG, three PG and four Ph.D. program Department of Computer Engineering has earned a great reputation in the field of engineering education, as well as industry. The department has well equipped computer laboratories to cater the curriculum. We aim to sensitize students about social responsibility and the engineering approach to solve these problems.

About the Program

The workshop will be a hands-on workshop with plenty of sample problem statements and examples. There will be a Hack-It session at the end with exciting prizes for the winners.

Topics :

1. Introduction to blockchain.
2. Introduction to smart contracts.
3. Structure a blockchain based app with example
4. Blockchain and other tech.

Course Schedule

10am -1pm : Session 1
1pm - 2pm : Lunch Break
2pm -5pm : Session 2

NOTE:

1. *Kindly fill the registration form through the link provided for registration to confirm participation*

Link:

<https://goo.gl/forms/QFYkHJoCRbFF8Ey12>

Resource Persons:

Trained Blockchain developers from
XinFin

Contact for Registration:

Mithil Dani

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Aditya Malani

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