POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada
Sponsored by : SKPVV Hindu High Schools Committee, Estd : 1906
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REPORT ON ONE DAY NATIONAL LEVEL WORKSHOP ON BLCOKCHAIN TECHNOLOGIES
On 15.07.2017

Dear Sir,

We are delighted to inform you that the PSCMRCET CSI-Student Chapter of PSCMR College of Engineering&Technology, Vijayawada-1, and AP, INDIA has organized a one day national level workshop on Blockchain Technologies on 15th July 2017.

We have had the resource person from ALYKAS Innovations, Vizag, AP. Sri.V.Srinivasa Raju, and Director of Alykas Innovations and also specialist in Blockchain technologies has delivered a talk on the topic mentioned and also provided hands on session the topic in the Linux Environment. We have had the following report to be observed for your attention.

Participants:
- CSI Members: 80
- Non –CSI : 70

Faculty:
- CSI Members: 10
- Non –CSI: 10

Research Scholars:
- CSI Members: 10
- Non –CSI: 20

Total Candidates present at the workshop: 200

Management Committee of the College:
- Sri Radhakrishna Murthy -Secretary
- Sri K Venkateswara Rao – Treasurer
- Sri Ravuri Subba Rao – Academic Mentor

Organizing Committee:
- Programme Chair: Dr.K.Nageswara Rao LMCSI [00037944]
- Convener: Prof.A.Pathanjali Sastri, HOD of CSE
- PSCMRCET CSI-Student Branch Counselor (SBC): Mr.I.Murali Krishna
- Coordinator: Mr.B.Hanumantha Rao
- Advisory Committee: Faculty of CSE

Brochures:

REGISTRATION FROM

Name : _____

Faculty/Student/IT Professional : _____

Department : _____

College Name: _____

Address: _____

Qualifiaction : _____

Gender : _____

Phone No: _____

Email Id : _____

CSI Membership if any : _____

(Note: Enclose the xerox copy of CSI Membership Card)

Signature of the Candidate

Place :

Date :   Signature of Head of the Institution

Registration forms can be downloaded from
Website : www.csi.pscmr.ac.in

PATRONS
Sri Ch. Mallikarjuna Rao
President, PSCMRCET
Sri Ch. Ananda Rama Sudhakar
Vice President
Sri S. Radha Krishna Murthy
Secretary & Correspondent
Sri G. Pavan Kumar
Joint Secretary
Sri K. Venkateswara Rao
Treasurer

CHAIRMAN
Dr. K. Nageswara Rao
PRINCIPAL, PSCMRCET

CONVENER
Mr. A.Patanjali Sastri (HOD CSE)

CO-ORDINATORS
Mr. I. Murali Krishna
Mr. B. Hanumantha Rao

ADVISORY COMMITTEE
Dr. P. Srinivasu
Professor & HOD of Mechanical
Dr. V. Vijay Durga Prasad
Professor & HOD of MBA
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HOD of CIVIL
Prof. Y. Rajendra Babu
HOD of EEE
Prof. J.A.V. Ravindra Babu
HOD of FED
Mr. G. Santhanam
Principal, Polytechnic

Contact Information
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CSI National Workshop
on

BLOCKCHAIN
Technology

Date: 15-JULY-2017

Organized by
Department of Computer Science & Engineering
POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY
Sponsored by SKPVV HINDU HIGH SCHOOLS COMMITTEE
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In Techincal Colloboration with

ABOUT THE COLLEGE
Potti Sriramulu Chalavadi Mallikarjuna Rao college of Engg & Tech is located in spacious area has an aesthetically designed and elegantly built campus. It is fully furnished with the state of the art facilities providing an ambience that motivates the students to grow as technically superior and enlightened engineering professionals.

The college is managed by Sri Kanyaka Parameswari Vissamsetty Venkataratnam Hindu High Schools Committee. It is a society formed in the year 1906 by a group of philanthropists belonging to business community of Vijayawada, Krishna district. The committee since then has been managing several educational institutions for the benefit of the poor and the needy.

The college started its UG Engineering courses in the academic year 2008-09. The current courses Civil, CSE, ECE, EEE, Mech branches, within a short period it has emerged as one of the leading and prestigious institutions attracting students from different parts of the state. Highly qualified, well experienced and dedicated faculty members are the assets of the college. The college started its first year PG Course in MBA in the academic year 2009-10, which emerged as one of the prestigious wings of the college.

The intake of the college in different UG & PG Programmes is given below:

UG Courses:
1.Computer Science and Engineering	- 120
2.Electronics and Communication Engineering	- 120
3.Electrical and Electronics Engineering	- 60
4. Civil Engineering	- 60
5. Mechanical Engineering	- 120

PG Courses:
1.Master of Business Administration	- 180

Diploma Courses:
1. Civil Engineering	- 60
2. Mechanical Engineering	- 60

ABOUT CSE DEPARTMENT
Established in the year 2008, the department offers B.Tech programme in Computer Science & Engineering with an intake of 120. The department aims at implanting the spirit of ingenuity, innovativeness and technichal competency in the students to regular guidance. All faculty members actively involve in teaching and research work. An exclusive R & D Centre was established for carrying out research activities in the department. The department has the state of the art laboratory facilities.

About Workshop:
Why do we organise this seminar on blockchain technology?
Blockchains are one of the most important technologies to emerge in recent years, with many experts believing they will change our world in the next two decades as much as the internet has over the last two. A blockchain is an anonymous online ledger that uses data structure to simplify the way we transact. Blockchain allows users to manipulate the ledger in a secure way without the help of a third party. The applications for blockchain technology seem endless. While the first obvious ones are financial -- international payments, remittances, complex financial products -- it can also solve problems and create new opportunities in healthcare, defense, supply chain management, luxury goods, government, and other industries.
All major banks are experimenting with blockchain as they can use it for money transfers, record keeping and other back-end functions. Last year, ICICI Bank announced that it successfully executed transactions in international trade finance and remittances using block chain technology in partnership with a Dubai based bank Emirates NBD. Indian IT service providers

like Infosys and TCS have been throwing their weight around blockchain technology. Both these companies are using blockchain mechanism to create core banking platforms for banks.
Objective of the seminar
• Foster understanding of blockchain technology and their business potential for a variety of stakeholders.
• Educate executives and students about blockchain technology.

Resource Person
Mr. V. Srinivasa Raju
Director
Alykas Innovations, Vizag

Eligibility
UG/PG Students, faculty, Research Scholars and Industry Person working in the relevant area.

Important Dates
Last date for Registration : 14-07-2017
Intimation Date : 14-07-2017
Event Date : 15-07-2017
Programme Timings : 8:30 am to 5:30 pm

How to Apply
Register Online
www.csi.pscmr.ac.in
No Registration Fee
Venue
Main Seminar Hall, Ground floor, PSCMRCET.

Banners and Advertisement:

Certificate of Participation:

Guest Profile:

Srinivasa Raju Vuppalapati, A.M.I.E., M.Tech., (Ph.D)
Director, Alykas Innovatiions(OPC) Private Limited

- 25 Years' experience in Academia / Industry [Both Administrative / Academic]

- Bachelors of Compuuter Science, Masters in Computer Science

- Pursuing Ph.D. in Artificial Intelligence at JNTUK

- Certified Ethical Hacker, EC Council, U.S.A

- Worked as Chief Coordinator, Incubation Centre in Engineering College.

- Worked in various roles in engineering college like HoD, Research Coordinator, Web Master, In charge, In charge, Computer Centre, Incubation Centre, Academic planning, General Administration, AICTE, NBA Works. Etc.,

- Expert in various domains like Linux Administration / Databases / Block Chain / Artificial Intelligence / Web Development / Internet of Things.

- Completed 2 online courses from University of Maryland in Entrepreneurship which includes

- Innovation for Entrepreneurs: From Idea to Marketplace and

- Developing Innovative Ideas for New Companies: The First Step in Entrepreneurship

- Handled around 50 projects for UG and PG students

- Developed video news website for 13 districts of Andhra Pradesh.

- Developed Software for college administration while working in engineering college

- Member of CSI, ACM

- Published 2 papers on AI / Semantic Web in reputed International Journals / Conferences.

- Started Entrepreneurial journey from Dec 2016 and founded Credo Webs and now the Director of Alykas Innovations (OPC) Private limited from June 2017.

- Working on Block Chain Technologies from last 6 months and currently executing a project on Investment Platform for U.S Client.

- Working on Proof of Concept (POC) for Smart Contracts use cases for A.P. Government.

Feedback form for Participants:

Topic: Block Chain Technology   Date: July 15, 2017
Name of the Instructor(s): Mr. V.Srinivasa Raju

Please evaluate the instructor on the items listed below by checking the appropriate box: √

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1. The instructor communicated ideas and concepts clearly					
2. The instructor was open-minded and encouraging					
3. The instructor Program Objectives Are Achieved?					
4. The instructor was well-organized					
5. The instructor encouraged participation in class					
6. The pace of the lecture was good					
7. The instructor used good examples in the lecture					
8. The instructor noticed indications when students needed help					
9. The objectives for the class were stated clearly at the beginning of the class					
10. The Overall instructor's mentoring and help were very valuable					

Comments / Suggestions?

THANK YOU VERY MUCH FOR YOUR FEEDBACK!

Sri.V.Srinivasa Raju, Resource Person of the Event

Dignitaries on the dais, Dr.K.Nageswara Rao, Principal, Sri.V.Srinivasa Raju Director
Alykas Innovations, Prof.A.Pathanjali Sastri, Professor & HOD of CSE

Participants at the Workshop

Sir.V.Srinivasa Raju, Resource Person of the event, delivering the lecture

Mr.B.Hanumantha Rao, Assistant Professor of CSE, Distributing Certificates

Mr.K.Sudhakar, Associate Professor of CSE, Distributing Certificates

Mr.I.Murali Krishna, Assistant Professor of CSE, Distributing Certificates