BootStrap3 Workshop

Date :05/08/2018
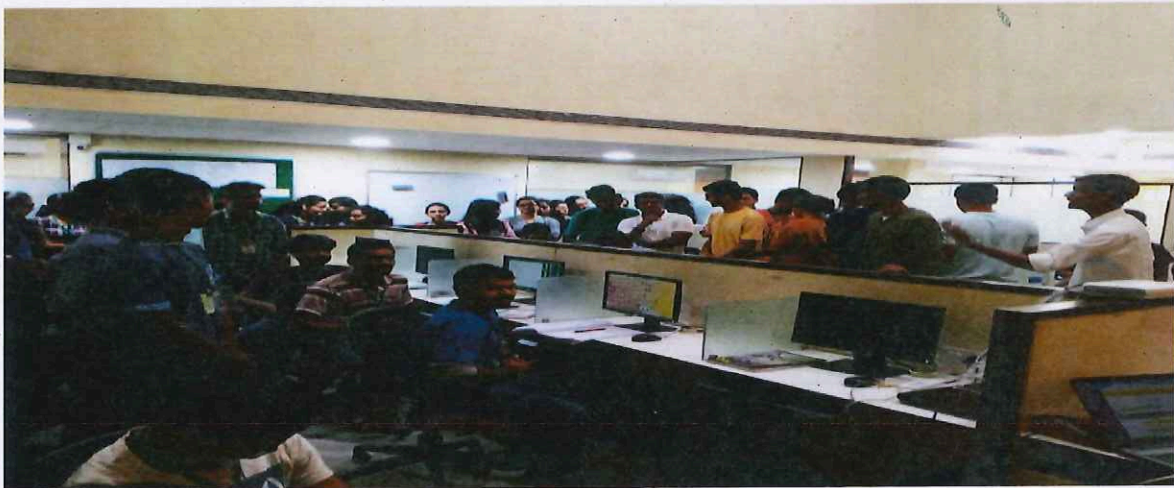
Speaker : Mr. Stephen, Suven Technologies

Duration :8 Hours

OBJECTIVE AND GOALS:

The Goal and objective of this workshop was to give hands-on on Bootstrap 3 framework.
Bootstrap is an open-source front end framework for web designing

SESSION :

Summary: Students liked the interaction and expecting more such speakers for providing practical insight. However, few comment on more time for interaction for effectiveness of knowledge transfer. They also requested for such speakers hands on experience on energy conservation technology.

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.S. GRADUATE SCHOOL OF TECHNOLOGY
andrasekarendra Saraswathy Vidya...ram
Sector-V, Nerul, Navi Mumbai-400706

[handwritten registration table, largely illegible]

	Name of Participants	Address of the Participants	Mobile No	E-Mail ID	Occupation	Signature
18	VARUN GANESH	Chuna	7335980934		student	
19	RAJMOHAN NADU	DOMBIVLI	9699429204		student	
20	Swaraj Nagar	Matanga	9867140175		student	
21	Rishabh	Ghatkopar	8655504851		student	
22		Naul	8012275182		student	
23	Shiv Raghaven	Matunga	8220043272		student	
24		Nerul	9702424558		student	
25	Kunal Chavan	Ghansoli	9930900050		student	
26	Pradip P Patil	Nerul	9869929355		faculty	
27		Nerul	9899243175		faculty	
28	Chandra chaubhan	Nerul	9172315852		faculty	
29	Vijay chavan	Nerul	9719757316		Staff	
30	Pravin	Nerul	9967126516		Staff	
31						
32						
33		30				
34						

Name of the coordinator: P Pradip P Patil   9869929355

Name of the Faculty: Shri Sambhaji Kadam   29/8/2018

3. FeedbackReport (Scanned copy)

Criteria (Tick the appropriate column)	Strongly Agree	Agree	Disagree	Strongly Disagree
Session was relevant to me	15	8	2	
Length of session was sufficient	14	9	2	
Contents were well organized	13	10	2	
Questions were encouraged	16	8	1	
Instructions were clear and understandable	17	7	1	

Impact Analysis:

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/

Institutional Training Program

~~Instrumentation Research~~ Association

Region	Western Region		Date	29/03/2018	
Name of the Institute	SIEs Graduate School of Technology		Contact no	9369023595	
Address from Programme Conducted	Nerul Navi Mumbai – 400706		E-mail Address	Pradip pahi@ Gmail or in	
Sr. no	Name Of Participants	Address of the Participants	Mobile No (Must)	E-Mail ID	Occupation	Signature
---	---	---	---	---	---	---
1	Sucha Mushmt	Mulund	9619798066	mushmushmt@gmail	Student	
2	Ankit A Kamble	Nerul	8689857758	ankit.kamble@	Student	
3	Vineet Mudaliar	Thane	9004769348	vineet.mudaliar@	Student	
4	Rithdwaba3 Nada5	New Panvel	8879527387	nadar@	Student	
5	Chaitanya Palande	Ambernath	8450778600	chaitanya.palande17@	student	
6	Muthukumar M	Khanteshwar	8691916187	muthukumar.m@	Student	
7	Hairsh Naidu	Mulunda	8828260198	hairsh.naidu@	Student	
8	Kaulruk Nooya	Vashi	8779293116		Student	
9	SUMIT KADAM	Kopar khairane	9167517034	sumit.kadam@	Student	
10	Murugesan Pillai	Mahim	9867503468	murugesan@	Student	
11	Sudarshan Karasanj	Dhansar (Goa)	8108710132	sudarshan@	Student	
12	Venkatesh Lata	Ghatkopar	9869942060	venkatesh@	Student	
13	Karthick Sridhar	Dombivli	9430132870	karthick.sridhar@	Student	
14	Philibaray Selvaraj	Panvel	9769198167	philibaray.selvaraj@	Student	
15	Rohit desai	Thane	8828246737	rohit.desai155@	Student	
16	Darshan Sharma	Nerul	9423383367	darshan.sharma58@	Student	
17	Sohail Shaikh	Nerul	9820493021	sohail.shaikh05@	Student	

Name of the Session Incharge   Dr. Pradip Patil

9369029915

Head of Department

Name of the Faculty   Shri Sandhay Kadam

9892333911

29/03/2018

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Sector–V, Nerul, Navi Mumbai–400706

2. Attendance report (Scanned copy)

PCRA

Petroleum Conservation Research Association
Ministry of Petroleum & Natural Gas, Government of India

Western region
Feedback form

1.	Name of Program : ITP Institutional Training Programs	Time :- one day	Date :- 29/03/2013
2.	Venue (full address) :	Mechanical Department SIES Graduate School of Technology Navi Mumbai 400706.	

Program details
3.	Number of present -	Name of organizer :- Dr Pradip Pahl S.Y.	
4.	Topic covered in Institutional Training Program		
	1. Energy Scenario		
	2. Challenges to energy Conservation for a developing country	✓	
	3. Energy conservation tips & importance	✓	
	4. Research opportunity in Energy sector	✓	
5.	Had used PCRA banner ?	Yes ✓	No.
6.	Had shown energy conservation devices in program? E.D. LAMP	Yes ✓	No.
7.	Had conducted quiz on oil conservation ?	Yes	No ✓
8.	If yes then name of winners	1. 2. 3.	
9.	Feedback on program -		
10.			

Signature -

PCRA Member
External faculty - Shri Sambhaji Namdeo Kadam.
Contact No - 79732 78002/9892333911

Signature and stamp -
Head of Department
Mechanical Engineering Department
Name of institute : S.I.E.S Graduate School of Technology
Sector-V, Nerul, Navi Mumbai
Name of Organizer - Dr Pradip Pahl
Contact No - 9869452315

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1. Photographs (in JPEG/PNG)

Speaker in action

Students Interacting with Speaker

Event Description

This Guest-lecture is organized on Energy Conservation which is necessary for inculcating energy-conscious attitude among students. This activity will be organized for students with association industry experts including alumni and people from reputed industries.

The audience for this lecture are from second year and final Year Mechanical engineering students. At the beginning, Dr. Pradip P. Patil welcomed Mr. Sambhaji Kadam and briefly introduced speaker about his journey and role in PCRA.

Mr. Kadam delivered his thoughts on developing right attitude for energy conservation. He pointed out the need of hardwork, commitment and persistence. In developing the aptitude for particular sector/field, he clarified the concept of technical knowledge as knowing the in and out of particular functioning. He intensely focused on following aspects of Energy Conservation.

1. Energy conservation act.2001
2. Energy scenario and Energy security
3. Energy Audit
4. Importance of energy conservation
5. Methods of energy conservation
6. Clean development mechanism

Industry Institute Interaction Cell

AICTE CII Survey Curriculum(Student) Input Activity Report

Title of the Activity
(Guest Lecture)

Event Information
Event Type: Guest lecture
Event Topic : Institutional Training Program on Energy Conservation
Name of the Resource Person: Mr. Sambhaji N. Kadam
Industry Affiliation: Petroleum Conservation Research Association(PCRA), Western Region, Mumbai
Event date: 29-08-2018
Organized for: Student
Organized by: Dr. Pradip PPatil
No of Student attended: 25
Attachments: 1. Event Description (Maximum 500 words including major areas covered) 2. Photographs 3. Impact Analysis

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Sr.No	NAME OF THE STUDENT	Usefulness	Knowledge Enhancement	Presentation	Overall Rating	Sign
26	Vaishna	5	5	5	5	Vshali
27	Bhavin	5	4	4	4	
28	Shakti	5	4	5	4	Shakti
29	Shankar Kartik	5	4	4	4	Kartik.S
30	Almansaba	5	4	4	4	Amu
31	Shravani B	5	4	4	4	Shw
32	Shreya P	5	4	4	4	SP
33	Anuradha A.V.	5	5	5	5	AV
34	Anshu Yadav	5	5	5	5	A
35	Randeep Saini	5	5	5	5	Rain
36	Olly Raj	5	5	5	5	R
37	Rohit Pandit	5	5	5	3	Pd
88	Ketan Patil	4	5	4	5	Krd
39	Sreeyas	5	5	5	5	A
40	Sabesh	5	5	5	5	Sush
41	Amya	3	3	3	3	Amy
42	Anandhu	5	4	5	4	Anandh
43	Aditya	4	3	4	3	Adityas
44	Hrishikesh	5	4	5	4	
45	Siddhesh	4	4	5	4	Shes
46	Sara	4	4	4	4	Jse
47	Reethika	4	4	4	4	Reeth
48	Gaurav Shetty	4	3	3	3	Gaurav Shetty
49	Anushka Patil	5	5	5	5	Anushka
50	Jasmin Nair	5	5	5	5	Ja
51	Ashutosh	4	4	4	6	Shu
52	Jai	5	5	5	5	Jai
53	Suneel	5	4	5	4	Shu
54	Sunetra S	4	5	4	5	Sss
55	Shriya A	4	5	4	5	Shriya
56	Shobha M	5	4	5	4	Sud
57	Sonali A	5	4	5	4	Sonali
58	Ganesh G	5	5	4	5	Ganesh
59	Prajakta Zagde	5	5	5	5	P.n.z
60	Penlaj Gachave	5	5	5	5	Penlaj
61	Akhil Kotia	5	5	5	5	Koti
62	Akhil Nair	5	5	5	5	Akhil
63	Princy	4	4	4	4	Pu
64	Shreya	4	4	4	4	Shreya
65	Neha	4	4	4	4	Neh
66	Rushikesh	4	4	4	4	R
67	Kush	4	4	4	4	

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NERUL, NAVI MUMBAI - 400 706
Department of Information Technology
Feedback & Attendance

Hands on Session

By
Mr.Karan Sawant

Class: TE IT

Date: 05/10/2018

Rate on each criterion between 1 to 5 (5: Outstanding, 4: Excellent, 3: Very Good, 2: Good, 1: Average)

(66)

		5 - 46	5 - 31	5 - 36	5 - 34
		4 - 18	4 - 30	4 - 27	4 - 25
		3 - 3	3 - 5	3 - 3	3 - 7

Sr.No	NAME OF THE STUDENT	Usefulness	Knowledge Enhancement	Presentation	Overall Rating	Sign
1	Stefy. S. Raj	4.5	4.5	4.5	4.5	
2	Randeep Saini	4.5	4.5	4.5	4.5	Saini
3	Anshu Yadav	4.5	4.5	4.5	4.5	Anshu.
4	Kothari Bhavin	4.5	4	4	4	
5.	Dhog	4.5	5	5	5	
3	Jayashankar	5	5	5	5	
1	Yasin	5	4	5	4	Yasin
5	Biren	5	4	4	4.5	Biren
6	Archita	5	5	4	5	Archita
7	Pranav A	4	4	4	4	
8	Nayan	5	4	4	4	Wayn
9	Swapnil B	5	5	4	4	
10	Sayli Chaudhari	5	5	5	5	Sayli
11	Ajinkya					
12	Vivek Iyer	4	4	4	4	
13	Abhirup	4	4	4	4	
	~~Kartik Shankar~~					
14	Karthikeya					
14	karthikeyan	4	4	4	4	
15	kavya .					
16	Siddhant	4.5	5	4.5	5	Sid
17	Sanket	5	5	5	5	
18	Abhinandan	5	5	5	5	
19	Sunil	5	5	5	5	
20	Yash	5	5	5	5	
21	Dipika	4	4	4	4	Dipika
22	Nimisha	3	3	3	3	Nimish
23	Srisail HM	5	5	5	5	A
24	Shrutika	5	5	4	4	sh
25	Shyju	4	4	5	5	

Alumni practical session on "Google Dorking and Keylogger"
Number of students attended: 66 (TE IT SEM V)
Date : 05-10-2018
Resource person : Founder at NucleTech
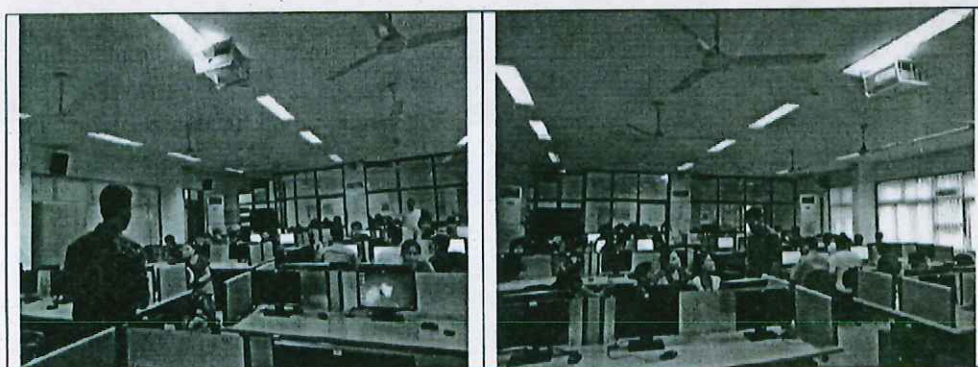
Brief Description about session:

The alumni of the IT Department (2016 pass out) shared knowledge and his experiences while preparing for the security related certifications. He also explained about legal regulations in cyber security in industry.

Karan has also taken practical interactive session on email spoofing, IP logging, Google Dorking with students.
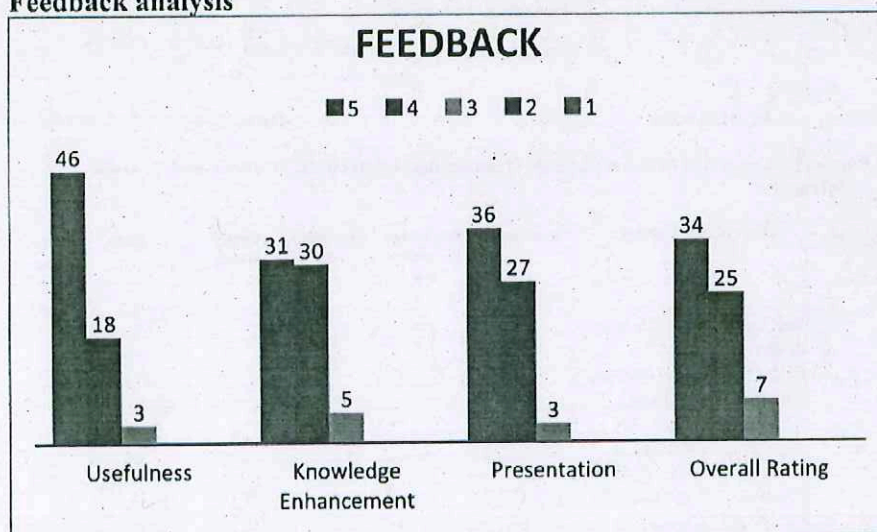
Impact Analysis:

Karan Sawant is from network security background having special interest into the cyber security and with respect to his career and certifications he enlightened the students with different career options and opportunities. This student-alumni interaction had a positive impact on the students.

Photos

Feedback analysis

FEEDBACK

Bars: 5, 4, 3, 2, 1

Usefulness: 46, 18, 3
Knowledge Enhancement: 31, 30, 5
Presentation: 36, 27, 3
Overall Rating: 34, 25, 7

HOD , IT Department

Prof.K.Lakshmisudha,

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Sector-V, Nerul, Navi Mumbai-400706

Coordinator

Prof. Suneha Patil

SIES GRADUATE SCHOOL OF TECHNOLOGY
NERUL, NAVI MUMBAI - 400 706
Dept of EXTC

IEEE SIES GST Students Branch

Feedback & Attendance

Name of the Event: SMART MANUFACTURING
and BLOCK CHAIN

Class: FE,SE,TE,BE   Date: 26.09.2018

Rate on each criterion between 1 to 5 (5: Outstanding, 4: Excellent, 3: Very Good, 2: Good,
1: Average)

Sr No	NAME OF THE STUDENT	Usefulness	Knowledge Enhancement	Presentation	Overall Rating	Sign
1	ABHISHEK SINGH	5	5	5	5	Asing
2	AMAN RAJPUT	5	5	5	5	
3	ROHIT VISHWAKARMA	5	5	5	5	
4	SAKIB PARKAR	5	5	4	5	
5	SAHIL PANDITA	5	5	4	4	
6	VIVEK KADIAN	5	4	4	4	UVL
7	ADITYANAND SINGH	5	5	5	5	AAR
8	SOWMIK SUNIL	4	4	4	5	
9	ADITYA Ram	5	5	5	5	ARam
10						

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Event Description

Seminar on Smart manufacturing and Block Chain was held at IIT Bomaby on 26-09-2018. It was jointly organized by Bureau Standard and IEEE. Nine of our IEEE members attended the seminar.

Block chain technology enables an evolving set of parties to maintain a safe, permanent, and tamper-proof ledger of transactions without a central authority. This technology opens manifold opportunities to redesign business-to-business collaborations, while bringing about numerous challenges. These opportunities and challenges were discussed in the seminar.

The future of block chain was discussed in the seminar. The speaker has explained about crypto currencies of all types and how to make use of distributed ledger technology. In the seminar it was explained how block chains act as decentralized systems for recording and documenting transactions that take place involving a particular digital currency

Impact Analysis:

Participants have gained knowledge about the concept of smart manufacturing, Block chain concept. It will be useful for the participants in future.

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Department of Electronics and Telecommunication
Event Report

Seminar on Smart Manufacturing and Block Chain (26/09/2018)

Event Information

Event Type: Seminar

Event title: Smart Manufacturing and Block chain

Resource Persons: Delegates from BIS and IIT

Event date: 26-09-2018

Organized for: Industrial persons, Academicians and IEEE students

Organized by: Bureau of Indian Standard and IEEE

Attachments: 1. **Photographs (in JPEG/PNG)**
2. **Attendance report**
3. **Feedback**

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Sector-V, Nerul, Navi Mumbai-400706

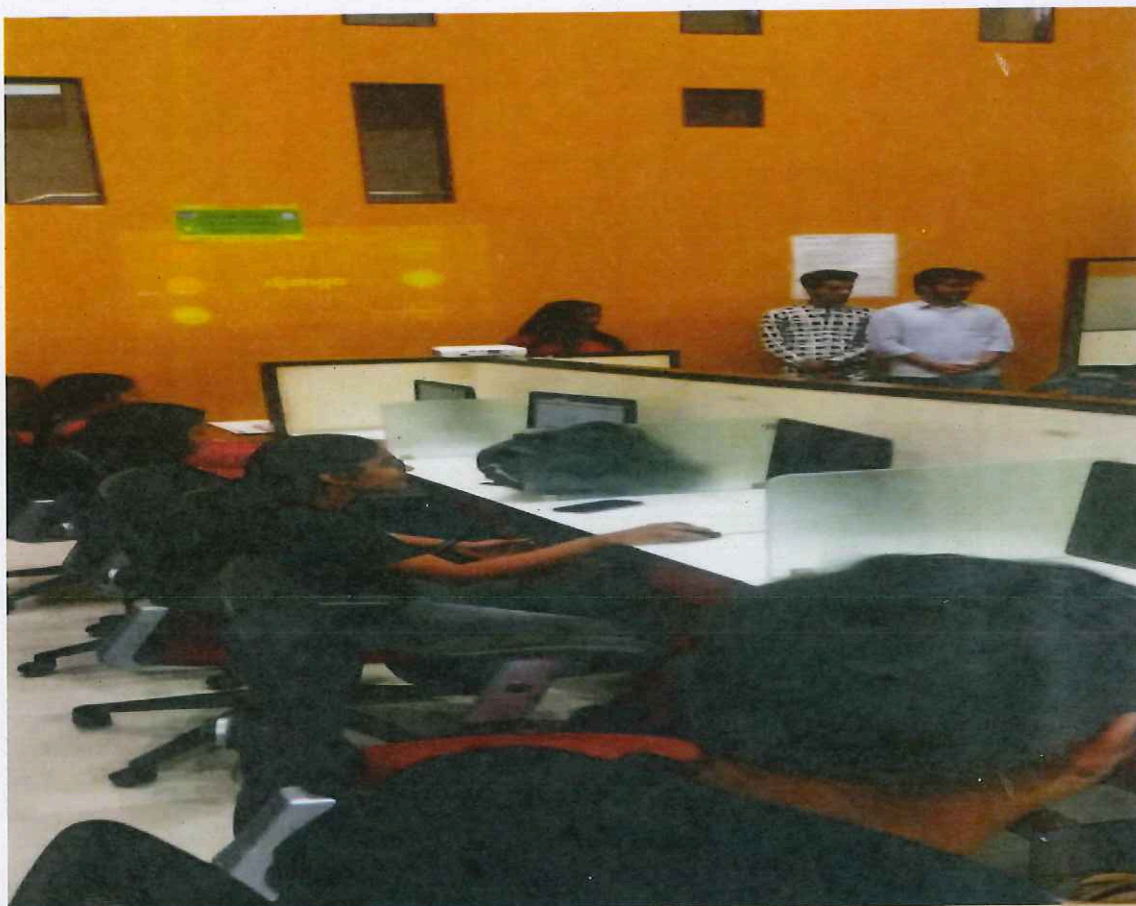**Impact Analysis:** Students applied computational and logical skills using basic engineering knowledge and a modern tool Django for web designing so mapped with PO1,PO2, PO5, PSO1 and PSO2 .

Timestamp	1. The Workshop conter	2. The facili	3. Which part of	4. How cou 5.What other workshops would you like us to conduct?
2019/09/07 4:08:5	Comprehensive	Agree	Both	it was already pretty good
2019/09/07 4:10:4	Relevant;Comprehensiv	Agree	Practical Part	A little slow Git and github and command line
2019/09/07 4:11:1	Relevant	Agree	Theoretical Part good workshop
2019/09/07 4:11:1	Relevant;Comprehensiv	Agree	Practical Part	More Freqi React
2019/09/07 4:11:2	Relevant;Comprehensiv	Agree	Practical Part	Have the cc MongoDB with Django, as a followup for this session
2019/09/07 4:11:2	Relevant;Easy to unders	Agree	Both	More.exap More Web Related
2019/09/07 4:12:0	Relevant	Agree	Both	-
2019/09/07 4:12:3	Relevant;Comprehensiv	Agree	Both	Nodejs,Android studio
2019/09/07 4:12:3	Relevant	Agree	Both	Explanation javascript
2019/09/07 4:12:4	Easy to understand	Agree	Both	2 days wor node js
2019/09/07 4:12:4	Relevant	Agree	Theoretical Part -	javascript
2019/09/07 4:13:2	Relevant	Agree	Both	Practical cc javascript
2019/09/07 4:13:4	Relevant	Agree	Practical Part	conducting machine learning
2019/09/07 4:14:3	Comprehensive	Agree	Both	no improvation needed
2019/09/07 4:14:4	Easy to understand	Agree	Both	can be imp mongo db
2019/09/07 4:15:1	Relevant;Easy to unders	Agree	Both	it could ha Workshop on javascript
2019/09/07 4:15:5	Easy to understand	Agree	Both	

2. Attendance report (Scanned copy)

Django   Date - 7/09/2019

No.	Name	Sign	Feedback (out of 5)
05	Purushottam M Madye	Pmedye	5
09	Sahil N Pradhan.	Lapndh	5
1101	Kajal Jadhav	KJadhav	5
107	Ramanjot Kaur Nijjar	B.	5
1100	Anagha Jadhav		5
096	Pranav Ajagekar		5
080	Shwetha Ravikumar	Shelu	5
6	Jai Ganesh		5
03	Jagjot Singh	JSJ	5
99	Swapnali Gawand	Gawand	5
110	Roma Rai	Roma	5
104	Preeti Kurade	Breetti	5
08	Ashwini Patil	Pati	5
1091	Vedant B		5
13	Anisha. Tiwari		5.

3. FeedbackReport (Scanned copy)

| Event Description |
|---|
| The goal of this workshop was to give students an exposure to Django framework. Django is an open-source python web framework used for rapid development, pragmatic, maintainable, clean design, and secures websites. A web application framework is a toolkit of all components need for application development. |

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Sector 5, Nerul, Navimumbai-400706

Department of Computer Engineering
Event Report

Workshop on Django
(07ᵗʰ Sep 2019)

Event Information
Event Type:SDP
Event title: Workshop on Django
Resource Person: Mr. Ehtesham Siddique (GirlScript Foundation, Mumbai)
Event date: On: 07ᵗʰ Sep 2019
Organized for: SE & TE Student
Organized by: CSI Council
Target audience (branch & nos.): CE students , 15
Attachments: 1. Photographs (in JPEG/PNG) 2. Attendance report 3. Feedback
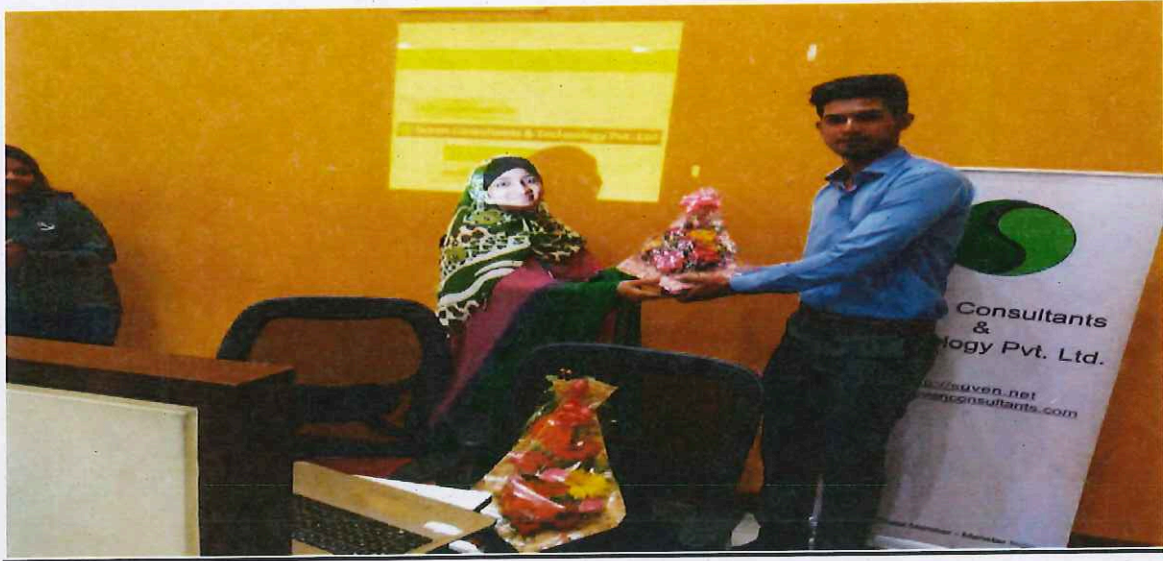
ATTENDENCE & INFRASTRUCTURE:

This event was attended by 50 Students of TE, SE and FEof our college.

FEEDBACK:

The workshop had an overwhelming response from the students who displayed immense interest in learning about web designing. It was rated 9 out of 10, on an average.

IMPACT ANALYSIS:

Students could develop simple web applications using Bootstrap3 framework. This workshop also helped them in better understanding of the subjects such as WTL, CSS etc.

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