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# <u>A Report On Webinar</u> "SERVER LESS APPLICATIONS IN CLOUD"

### **CONTENTS:**

NAME OF ACTIVITY: Server less Applications in Cloud.

**DATE & DURATION:** February 12, 2021(2 Hours)

TYPE OF ACTIVITY: Webinar

**ORGANIZER(S):** Department of Information Technology, Poornima College of Engineering,

Jaipur.

#### **EXPECTED OUTCOMES:**

- 1. Bringing together the Cloud Computing and Serverless Expert technologist, enthusiasts, students and faculty to discuss the security issues, algorithms, research trends, applications and issues concerned with the technology, though not only theory but hands-on exposure.
- 2. Identifying Industry challenges sensitize about latest trends and technologies in area of Cloud Computing and Serverless Architecture.
- 3. Provide theoretical explanations, use—case demonstrations, and research oriented discussion, which shall be helpful in understanding of the process and along with practical implementation.

### CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

	РО											PSO			
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	_	-	3	_	-	-	-	-	-	-	2	3	-
CO2	-	-	-	-	-	-	-	-	3	-	-	-	2	3	-
CO3	-	-	-	-	-	-	-	-	-	-	-	3	2	3	

### FLYER/POSTER:



**BRIEF BIODATA OF RESOURCE PERSON:** The session expert was Mr. Sagar Sharma who is an Alumnus of PCE and a Microsoft Certified Azure Architect with over 12 years of professional experience (currently based in Netherlands). He is working on different projects in the domain of Cloud Infrastructure, Integration, and IoT.

## ABSTRACT OF THE SESSION: A One-day Online Technical Webinar Session on "SERVERLESS APPLICATIONS IN CLOUD" on 30 June 2021 from 10:00 AM – 12 Noon.

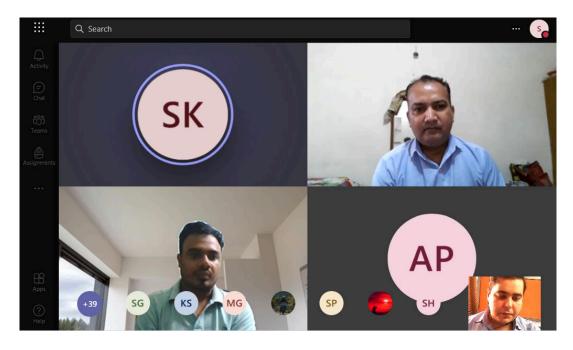
The Expert lecture session was attended by 69 students and faculty members from Department of Information Technology, PCE.

**Mr. Shirish Nagar – Webinar Coordinator** on behalf of Dept. of Information Technology, Poornima College of Engineering, welcomed the Chief Guest, Guest of Honor, Dignitaries, Expert and distinguished participants in his opening welcome address. He outlined the Session objectives and Session outcomes.

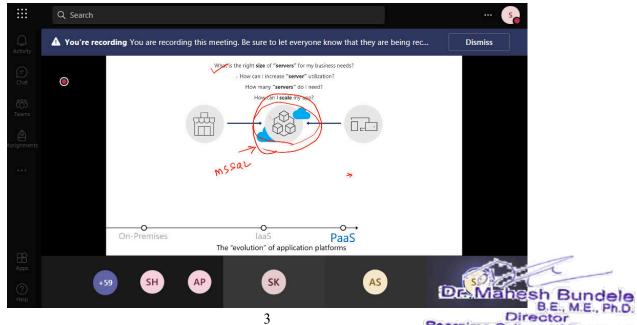
Mr. Amol Saxena, HoD, Department of Information Technology, PCE emphasized on the need of learning new technologies and tools for consistent professional growth of students and faculty members. Mr. Saxena mentioned that more students from different branches should take part in such Expert lecture Sessions round the year sincerely as these programs would also enable them to develop better engineering projects. He announced that many such online sessions under different focus areas of Departments of IT and CE will be organized to fine-tune the skill-set of students.

**Mr. Shirish Nagar – Webinar Coordinator** proposed Vote of Thanks to management of Poornima Group, college authorities, organizing committee, trainers and the participants.

### **GLIMPSES:**







### LIST OF PARTICIPANTS:

S. No.	Registration No.	Year	Name					
1	PCE19IT007	II YEAR	ASHUTOSH SINGH					
2	PCE19IT010	II YEAR	CHIRAG GUPTA					
3	PCE19IT060	II YEAR	SNEHA CHAPLOT					
4	PCE19IT018	II YEAR	ISHA JAIN					
5	PCE19IT015	II YEAR	ESHNA .JAIN					
6	PCE19IT006	II YEAR	ASHUTOSH KUMAR					
7	PCE19IT001	II YEAR	ADITI MAHESHWARI					
8	PCE19IT002	II YEAR	ADITI YASHWANT SHARMA					
9	PCE19IT064	II YEAR	VATSAL AGARWAL					
10	PCE19IT063	II YEAR	VARTIKA JAIN					
11	PCE19EC025	II YEAR	HARSHITA LOHANI					
12	PCE19IT031	II YEAR	MANISH JANGID					
13	PCE19IT046	II YEAR	RAKESH KUMAR CHOUDHARY					
14	PCE19IT016	II YEAR	GOPAL SHARMA					
15	PCE19IT022	II YEAR	KETAN GUPTA					
16	PCE19IT030	II YEAR	MAHESH RATHI					
17	PCE19IT028	II YEAR	LOVISH YADAV					
18	PCE19IT034	II YEAR	NAMAN KHAMESRA					
19	PCE19IT008	II YEAR	AYUSHI KHANDAL					
20	PCE19IT057	II YEAR	SHUBHANKAR KAVIYA					
21	PCE19IT019	II YEAR	KAJAL LAL CHANDANI					
22	PCE19IT039	II YEAR	PRAKHAR MATHUR					
23	PCE19IT003	II YEAR	AJAY YADAV					
24	PCE19IT005	II YEAR	ANIRUDH SURYA					
25	PCE19ME014	II YEAR	ANSHU JANGID					
26	PCE19ME044	II YEAR	RONAK SHARMA					
27	PCE19IT061	II YEAR	ANSHU JANGID					
28	PCE19IT012	II YEAR	SOURABH BISHNOI					
29	PCE19IT036	II YEAR	DEEPAK KUMAR MANJHI					
30	PCE19IT020	II YEAR	NISHA					
31	PCE19IT048	II YEAR	KANIKA AGARWAL					
32	PCE19IT032	II YEAR	RISHABH AGARWAL					
33	PCE19IT050	II YEAR	MANSI JAIN					
34	PCE19IT041	II YEAR	SAKSHI AGARWAL					
35	PCE19IT025	II YEAR	PRATEEK KACHHAWAHA					
36	PCE19IT037	II YEAR	KHUSHI SHARMA					
37	PCE19IT004	II YEAR	PALAK GUPTA					
38	PCE19IT051	II YEAR	AMAN SHARMA					
39	PCE19IT040	II YEAR	SANYAM MODI					
40	PCE19IT047	II YEAR	PRAKHAR MISHRA					
31	PCE19IT042	II YEAR	RAMANSHU BANSAL					
32	PCE19IT017	II YEAR	PRATEEK SRIVASTAVA Dr. Mahesi					

### Poornima College of Engineering-Activity Report

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33	PCE19IT053	II YEAR	HARPREET SINGH
34	PCE19IT052	II YEAR	SHASWAT PANDEY
41	PCE19IT056	II YEAR	SATPREET SINGH KHERA
42	PCE19IT068	II YEAR	SHUBHAM
43	PCE19IT054	II YEAR	YATIN AGARWAL
44	PCE19IT049	II YEAR	SHIVAM JANGID
45	PCE19IT026	II YEAR	RUDRESH SHARMA
46	PCE19IT029	II YEAR	LALIT KUMAR DHANJANI
47	PCE19IT054	II YEAR	YATIN AGARWAL
48	PCE19IT049	II YEAR	SHIVAM JANGID
49	PCE19IT026	II YEAR	RUDRESH SHARMA
50	PCE19IT029	II YEAR	LALIT KUMAR DHANJANI
51	PCE18IT001	III YEAR	ABHISHEK CHOUDHARY
52	PCE18IT046	III YEAR	AMAN KALA
53	PCE18IT003	III YEAR	ANKESH AGRAWAL
54	PCE18IT004	III YEAR	ANURAG SHARMA
55	PCE18IT005	III YEAR	ARJUN DEY
56	PCE18IT006	III YEAR	ARPIT KHANDELWAL
57	PCE18IT011	III YEAR	DEVENDRA SINGH SHEKHAWAT
58	PCE18IT013	III YEAR	HARSH CHHAPARWAL
59	PCE18IT015	III YEAR	HIMANSHU LOHAR
60	PCE18IT018	III YEAR	KARAN DEY
61	PCE18IT020	III YEAR	KINSHUK AGRAWAL
62	PCE18IT021	III YEAR	KSHITIJ DIXIT
63	PCE18IT023	III YEAR	MANAS JAIN
64	PCE18IT024	III YEAR	MANSI SAHAY
65	PCE18IT026	III YEAR	NAGENDRA LAMORIA
66	PCE18IT028	III YEAR	NISHANT JAIN
67	PCE18IT029	III YEAR	NITYA NIDHI
68	PCE18IT030	III YEAR	PRAGYA GHIYA
69	PCE18IT031	III YEAR	PRIYANSH JHALANI

### FEEDBACK ANALYSIS

SESSION FEEDBACK ANALYSIS											
		Total Feed Back- 50									
Sr.no	Attributes	Feed Back	1 > 900/ Objective Ashioved (0 to 70 0/ Setisfactory Delay)								
	Do you think	50	Yes	No	Parti al			Remark			
1 s	session was useful for you?		45	0	5	0	0	Objective			
			90.00	0.00	10.00	0.00	0.00	Achieved (90.00%)			
	Did you receive all the		Yes	No	Parti al			Remark Objective Achieved (93.33%)			
2	information you expected by the	50	47	0	3	0	0				
	session?		93.33	0.00	6.67	0.00	0.00				
	Opinion on Rating the speaker for the session	50	Outst andin g	Excell ent	Good	Aver age	Satisfac tory	Remark			
3			50	0	0	0	0	Objective Achieved -			
			100	0	0	0.00	0	Outstanding & Excellent (100%)			
	Audience Query	50	Outst andin g	Excell ent	Good	Aver age	Satisfac tory	Remark			
4	Response by the Speaker		50	0	0	0	0	Objective Not Achieved (100%)			
			100	0	0	0	0				
5	Overall experience about the Session	50	Outst andin g	Excell ent	Good	Aver age	Satisfac tory	Remark			
			42	4	4	0	0	Objective Achieved -			
			83.99	7.34	7.34	0	0	Outstanding & Excellent (80.00%)			
6	Would you like to attend future Alumni Session conducted by the department?	50	Yes	No				Remark			