



R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

Date: 27-07-2023

To,
The Principal
RK College of Engineering.

Through HOD-C.S. E

Sub: Seeking permission to conduct Seminar on "DEVOPS".

Sir,
Respected Sir/Madam,

I am writing to seek your kind permission to organize a seminar on "DEVOPS" which aims to introduce the participants to the fundamentals of DEVOPS, its significance in modern software development, and the practices that can help streamline the development and operations processes.

We kindly request your approval to proceed with the planning and execution of this seminar, and we are happy to provide any further details as required.

Thank you for considering our request. We look forward to your positive response.

Thanking you Sir

Yours Sincerely

P.V.SIVARAMA KRISHNA
ASSISTANT PROFESSOR
CSE Dept.

Coordinator-IQAC
RKCE

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TWO-DAYS SEMINAR ON

"DEVOPS"

Organized by

Department of Computer science & Engineering

R K College of Engineering, Vijayawada

PROGRAMME FLOW – 02-08-2023.

TIME	SPEAKER	TOPIC TO BE DELIVERED
10:00AM to 10:15AM	Mr.P.V.SIVARAMA KRISHNA	Welcome speech
10:15AM to 10:30AM	Mr.K.KOTESWARARAO	Introduction about the DEVOPS program
10:30AM to 11:30AM	V.GOPI Associate professor VIT UNIVERSITY Guntur Email: vadepalligopi@gmail.com PhoneNo: 84659 08195	The Role of Automation in DEVOPS
11:30AM to 11:45	TEA BREAK	
11:45AM to 01:00 PM	V.GOPI Associate professor VIT UNIVERSITY Guntur Email: vadepalligopi@gmail.com PhoneNo: 84659 08195	Monitoring and Logging in DEVOPS: Ensuring System Reliability
01:00 PM to 02:00 PM	LUNCH BREAK	
02:00 PM to 03:30 PM	V.GOPI Associate professor VIT UNIVERSITY Guntur Email: vadepalligopi@gmail.com PhoneNo: 84659 08195	The Benefits and Challenges of Implementing DEVOPS in an Organization

Coordinator: Mr.K.KOTESWARA RAO

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TWO-DAYSEMINARON

"DEVOPS"

Organized by
Department of Electrical & Electronics Engineering
R K College of Engineering, Vijayawada

PROGRAMME FLOW – 03-08-2023

TIME	SPEAKER	TOPIC TO BE DELIVERED
10:30AM to 11:30AM	V.GOPI Associate professor VIT UNIVERSITY Guntur Email: vadepalligopi@gmail.com PhoneNo: 84659 08195	ABOUT DEVOPS Advantages and disadvantages of Devops
11:30AM to 11 : 45 AM	TEA BREAK	
11:45AM to 01:00 PM	V.GOPI Associate professor VIT UNIVERSITY Guntur Email: vadepalligopi@gmail.com PhoneNo: 84659 08195	The Future of DevOps: Bridging the Gap in Software Development Introduction:
01:00 PM to 02:00 PM	LUNCH BREAK	
02:00 PM to 03:30 PM	V.GOPI Associate professor VIT UNIVERSITY Guntur Email: vadepalligopi@gmail.com PhoneNo: 84659 08195	Applications.
03:30 PM to 04:00 PM	Feedback from the participants and vote of thanks by Mr. K.KOTESWARA RAO	

Coordinators :Mr.K.KOTESWARARAO


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Date:14-08-2023

To
Dr.P.GOPI,
Associate Professor
VIT UNIVERSITY.
Guntur.

Sir,

Subject: Request invitation for delivering expert lecture Two-day seminar on
"DEVOPS" on dates 02-08-2023&03-08-2023– Reg.

Respected Sir,

The department of C.S.E., RKCE, Kethanakonda (V), Ibrahimpatnam (M), Andhra Pradesh is organizing a two-day Seminar on Advancement in C.S.E. during 14-08-2023&15-08-2023. I am happy to invite you as a Resource Person. I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book.

Thanking You,

Yours Sincerely

K.KOTESWARA RAO
HOD-CSE

Coordinator-IQAC
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Student Attendance for Seminar on "DEVOPS"

S.NO	ROLL NO	STUDENT NAME	ATTENDANCE	
			DAY 1	DAY 2
1	21MC1A0501	ABDUL MOBEEN	P	P
2	21MC1A0503	ALLA VENKATA RAJESH	P	P
3	21MC1A0505	ANGA CHARAN RAJ	P	P
4	21MC1A0507	BAIREDLA SANJU NAIDU	P	P
5	21MC1A0509	BATTULA BALAKOTAIAH	P	P
6	21MC1A0511	BHUKYA VENKATESWARLU NAIK	P	P
7	21MC1A0514	BOMMIREDDY UMA MAHESWARI	P	P
8	21MC1A0517	CHELLUBOINA DILEEP	P	P
9	21MC1A0519	CHENNAMRAJU KEERTHI	P	P
10	21MC1A0521	DANDIBOINA VENKATA NANDINI	P	P
11	21MC1A0523	DASARI MEGHANA	P	P
12	21MC1A0526	DHANEKULA VENKATESH	P	P
13	21MC1A0528	EEVURI VIJAYA LAKSHMI	P	P
14	21MC1A0530	GAGGARA CHANDU Koushik	P	P
15	21MC1A0532	GHANTASALA YESU RAJU	P	P
16	21MC1A0533	GODINA VENKATA SAI SAHASRA	P	P
17	21MC1A0536	GOTHALA HARISH YADAV	P	P
18	21MC1A0539	JANAMALA HARI KRISHNA	P	P
19	21MC1A0541	JAVISETTY VAMSI KRISHNA	P	P
20	21MC1A0543	KADALI MOUNIKA	P	P
21	20MC1A0512	CHALLA ANUSHA	P	P
22	20MC1A0517	DANDU VENKATA CHALAPATHI	P	P
23	20MC1A0523	GALIPOTHULA SANTHOSH KUMAR	P	A
24	20MC1A0528	GURRALA MOUNIKA	P	P
25	20MC1A0533	INUPANURTHI PUSHPA MADHURI	P	P
26	20MC1A0538	KARNATI SAI PRABHU	P	P
27	20MC1A0543	KATIKI BALAKRISHNA	P	P
28	20MC1A0547	KORAGANJI VENU KUMAR	P	P
29	20MC1A0554	MANAVASI SIVA KUMAR	P	P
30	20MC1A0558	MEKA ASWINI	P	P

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31	20MC1A0569	PANTAPALLE BHARGAVI	A	A
32	20MC1A0563	NALLADIMMU VENKATA SUBBAREDDY	B	B
33	20MC1A0575	PONUGUPATI AJAY KUMAR	B	B
34	20MC1A0579	REDDEM VEERA SIVANJANEYA REDDY	B	B
35	20MC1A0586	SRIHARI MANNEPALLI	B	B
36	20MC1A0593	VUDIGA VINAY KUMAR	B	B
37	20MC1A05A0	KAMANABOINA CHARITHA	B	B
38	21MC5A0505	K L NARASIMHA BADRI ASHISH	B	B
39	21MC5A0509	NELLURI JEEVAN KUMAR	B	B
40	21MC5A0514	SHAIK IBRAHEEM	B	B
41	21MC1A0574	MOKA CHAKRAVARTHI	B	B
42	21MC1A0578	OBILLANENI TEJASWINI	B	B
43	21MC1A0583	PANTAPALLI BHUVANESWARI	B	B
44	21MC1A0587	PEMULA SUMANTH	B	B
45	21MC1A0592	POTHUGANTI APPARAO	B	B
46	21MC1A0596	R SREE VIDYA	B	B
47	21MC1A05A1	SAKAM RANGA SWAMY REDDY	B	B
48	21MC1A05A6	SHAIK UDAY	B	B
49	21MC1A0512	BHUMA GANGADHAR NAIDU	B	B
50	21MC1A0518	CHENNADI KHYATHI	B	B
51	21MC1A0522	DARGA DINESH	B	B
52	21MC1A0525	DHANALAKOTA DENI SRILAKSHMI	A	A
53	21MC1A0502	ADAPA JEEVAN KUMAR	B	B
55	21MC1A0518	CHENNADI KHYATHI	B	B
56	21MC1A0522	DARGA DINESH	B	B
57	21MC1A0501	ABDUL MOBEEN	B	B
58	21MC1A0503	ALLA VENKATA RAJESH	B	B
59	21MC1A0505	ANGA CHARAN RAJ	B	B
60	21MC1A0507	BAIREDLA SANJU NAIDU	B	B
61	21MC1A0509	BATTULA BALAKOTAIAH	B	B
62	21MC1A0511	BHUKYA VENKATESWARLU NAIK	B	B
63	21MC1A0514	BOMMIREDY UMA MAHESWARI	B	B

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64	21MC1A0517	CHELLUBOINA DILEEP		
65	21MC1A0519	CHENNAMRAJU KEERTHI		
66	21MC1A0521	DANDIBOINA VENKATA NANDINI		
67	21MC1A0523	DASARI MEGHANA		
68	21MC1A0526	DHANEKULA VENKATESH		
69	21MC1A0528	EEVURI VIJAYA LAKSHMI		
70	21MC1A0530	GAGGARA CHANDU KOUSHIK		
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76	21MC1A0543	KADALI MOUNIKA		
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78	20MC1A0517	DANDU VENKATA CHALAPATHI		
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84	20MC1A0547	KORAGANJI VENU KUMAR		
85	20MC1A0554	MANAVASI SIVA KUMAR		
86	20MC1A0558	MEKA ASWINI		
87	20MC1A0569	PANTAPALLE BHARGAVI		
88	20MC1A0563	NALLADIMMU VENKATA SUBBAREDDY		
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92	20MC1A0593	VUDIGA VINAY KUMAR		
93	20MC1A05A0	KAMANABOINA CHARITHA		
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95	21MC5A0509	NELLURI JEEVAN KUMAR		

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97	21MC1A0574	MOKA CHAKRAVARTHI		
98	21MC1A0578	OBILLANENI TEJASWINI		
99	21MC1A0583	PANTAPALLI BHUVANESWARI		
100	21MC1A0587	PEMULA SUMANTH		
101	21MC1A0592	POTHUGANTI APPARAO		
102	21MC1A0596	R SREE VIDYA		
103	21MC1A05A1	SAKAM RANGA SWAMY REDDY		
104	21MC1A05A6	SHAIK UDAY		
105	21MC1A0512	BHUMA GANGADHAR NAIDU		
106	21MC1A0518	CHENNADI KHYATHI		
107	21MC1A0522	DARGA DINESH		
108	21MC1A0525	DHANALAKOTA DENI SRILAKSHMI		
109	21MC1A0502	ADAPA JEEVAN KUMAR		
110	20MC1A0506	BHIMIREDDI LOVA SATISH		
111	21MC1A0518	CHENNADI KHYATHI		
112	21MC1A0522	DARGA DINESH		
113	22MC1A4401	ANKIREDDYPALLI BHAIKAVANADHA REDDY		
114	22MC1A4402	AREVARAPU BHAVYA SREE		
115	22MC1A4403	BATTHALA SIDDHARTHA		
116	22MC1A4404	BEMISITTY SATHWIK		
117	22MC1A4405	BOMMU KIRAN KUMAR REDDY		
118	22MC1A4406	CHALLA MEGHANA		
119	22MC1A4407	CHALLAGUNDLA PAVANI PRUDHILA		
120	22MC1A4409	CHAVA SEETHARAM CHOWDARY		
121	22MC1A4410	DASU CHARAN TEJA		
122	22MC1A4413	GANACHARI NAGA VENKATESH		
123	22MC1A4414	JAKKULA LEELA SRIDHAR		
124	22MC1A4415	JIDDU KALYANI		
125	22MC1A4417	KASIREDDY ABILASH		

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Resource Person Profile



Presently working as Associate Professor of COMPUTER SCIENCE & ENGINEERING Department at CSE from JUNE 2021 (Responsibilities: Teaching UG and PG Students of Electrical & Electronics Engineering and performing the works assigned by Principal). Having 10 years of Teaching and 5 years of Research consultancy in COMPUTER SCIENCE AND ENGINEERING.

Distributed Generation:

The topic of this seminar is DEVOPS and Introduction on DEVOPS. The objective of this seminar is to provide an overview of the current practices to connect Embedded Distributed Generators i.e., solar, wind, geothermal, etc. to the distribution grid. Also, this seminar will discuss the successes and challenges of new advances in technology in the Smart Grid.

Why DEVOPS?

DevOps has become the gold standard in modern IT, but it means different things to different people. What exactly is DevOps, and why has the demand for it increased so fast? DevOps is a collaboration between development and operation teams, which enables continuous delivery of applications and services to our end users

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Date-02-08-2023

REPORT ON TWO DAY SEMINAR ON "DEVOPS"

Title: "DEVOPS"

Expert: Mr. P.GOPI

Associate professor

VIT UNIVERSITY.

Guntur

Email:vadepalligopi@gmail.com

PhoneNo: 84659 08195

Date:02&03rd August,2023

Venue:RoomNumber G-3, SEMIONR HALL Engineering, RKCE.

Coordinators:Mr.K.KOTESWARA RAO

P.V.SIVARAMA KRISHNA

Organizedby:COMPUTER SCIENCE AND ENGINEERING

TotalParticipantsattended:125

Detailsof Participants: Students of IIIYear 1stsemester.

Students of 3rdYear 1stsemester have attended the seminar on Distributed Generation with full enthusiasm. Mr.V.GOPI has elaborately explained about the operation and advantages of DEVOPS. Also, he explained about the various types and applications of DEVOPStechnology. The detailed topics are showninprogram flow.This seminarwasveryuseful aswell aseducativeforthe participants.

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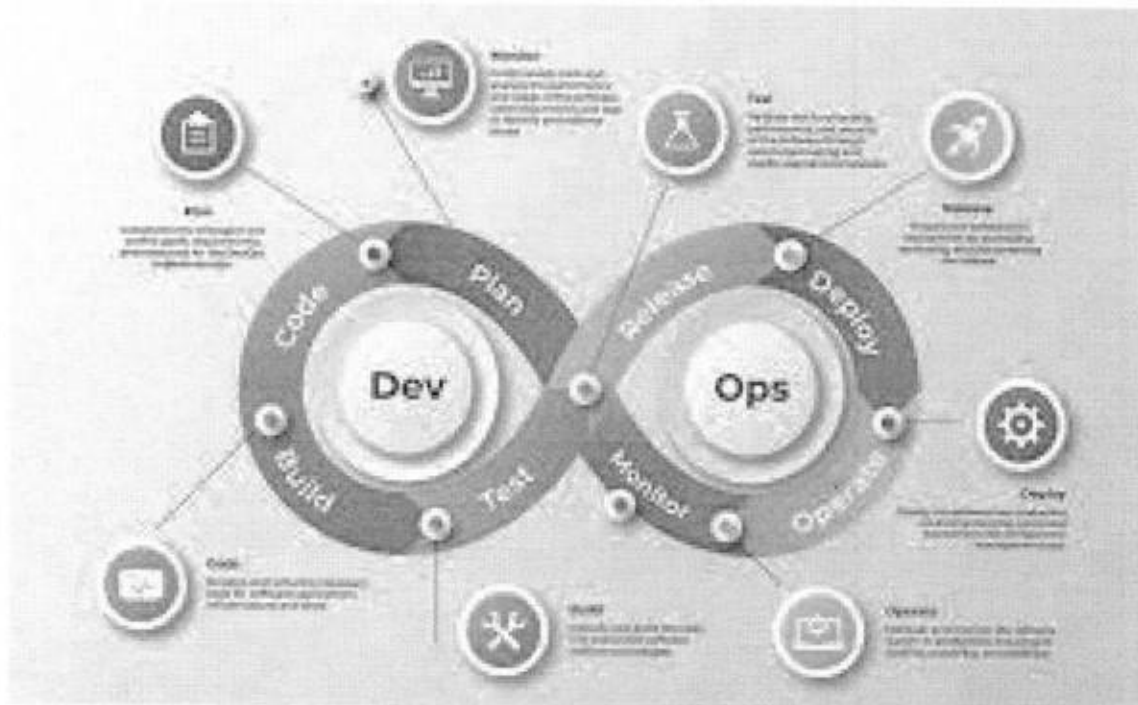


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REPORT ON DEVOPS



About DEVOPS

DevOps is a methodology integrating and automating

The work of software development (Dev) and information technology operations (Ops). It serves as a means for improving and shortening the systems development life cycle. DevOps is complementary to agile software development several DevOps aspects came from the agile approach. Automation is an important part of DevOps. Software programmers and architects should use "fitness functions" to keep their software in check. According to Neal Ford, DevOps, particularly through continuous delivery, employs the "Bring the pain forward" principle, tackling tough tasks early, fostering automation and swift issue detection.

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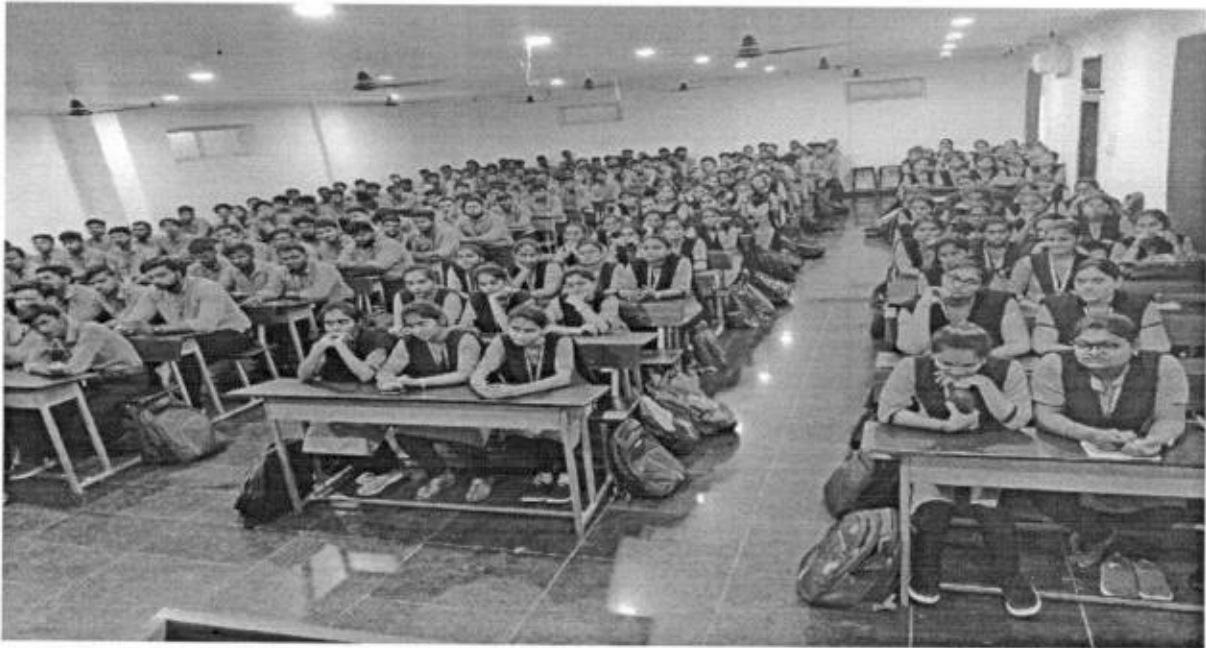
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Techniques used in DEVOPS:

Here are some key techniques commonly used in DevOps:

1. Continuous Integration (CI):

- Automatically integrating code changes from multiple contributors into a shared repository.
- Helps detect integration issues early and improves software quality.

2. Continuous Delivery (CD):

- Extends Continuous Integration by ensuring that the code changes are automatically prepared for release to production.

3. Infrastructure as Code (IaC):

- Managing and provisioning computing infrastructure through machine-readable definition files rather than through physical hardware configuration.

4. Microservices Architecture:

- Breaking down applications into smaller, independent services that can be developed, deployed, and scaled independently.

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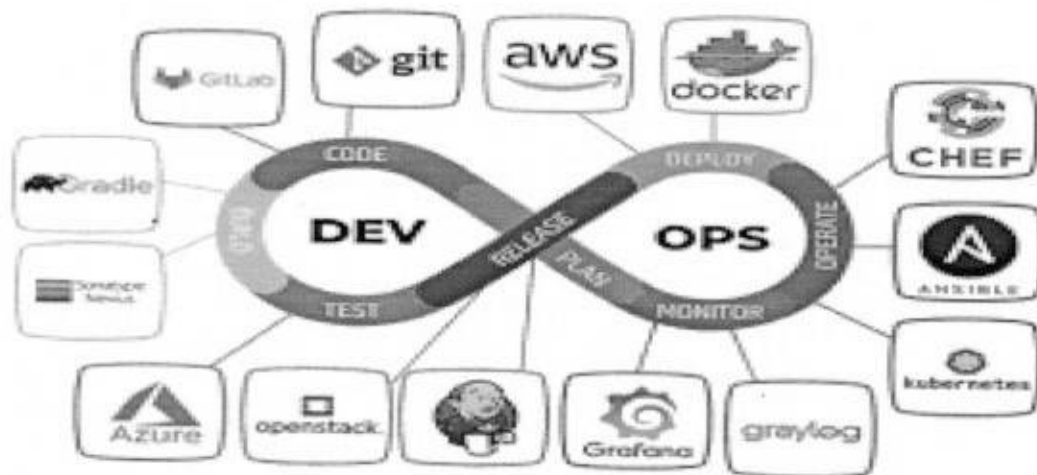
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Here's how distributed generation might lead to negative impacts on DEVOPS:

1. **Complexity in Integration:** Managing distributed generation sources often require integrating various technologies, systems, and communication networks. This added complexity can slow down the deployment process and complicate automation, a key principle in DEVOPS. Similar to how a fragmented software environment can hinder continuous delivery, inconsistent generation systems can make it difficult to maintain streamlined operations.
2. **Monitoring and Management Challenges:** Distributed generation systems require extensive monitoring to ensure they function correctly and efficiently. Without proper tools and practices, this can lead to fragmented monitoring systems that are difficult to manage or automate, increasing the effort and time required for maintenance. This could slow down the overall deployment cycle and hinder the benefits of continuous monitoring in a DEVOPS setup.
3. **Scalability Issues:** As with software systems, scaling distributed energy resources can be challenging. Increased numbers of generation units or sources can require significant manual interventions, leading to inefficiencies and delays in scaling up or down. In a DEVOPS environment, where rapid scaling and flexibility are critical, these inefficiencies can be seen as a bottleneck, slowing down overall performance and responsiveness.
4. **Security Concerns:** Distributed systems often present more security vulnerabilities due to the decentralized nature of the infrastructure. This can lead to higher maintenance costs, slower response times to issues, and potential integration challenges with other systems, including those used for monitoring and controlling energy production. In DEVOPS, security integration is often automated to ensure secure pipelines, but the decentralized generation can make this more difficult to implement effectively.

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An ISO 9001 : 2015 Certified Institution

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Phone No. 08659 - 282956 / 66

Website: www.rkce.in



Certificate



MICROLINK INFORMATION TECHNOLOGIES

This is to certify that Mr./ Ms. A. Mubeen

has Successfully completed a Course / Workshop / Seminar on "OWOPS

" from 02/08/2023 to 03/08/2023

in association with SRC c-solutions at RK College of Engineering.


CO-ORDINATOR


HOD

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Feedback form for Two days workshop on "DEVOPS"

* (0-Low, 5 High)

Sl. No.	Hall Ticket Number	Information was new to you? (Yes/No)	Would you like to learn more about this topic? (Yes/No)	Rate* the Speaker Knowledge.	Rate* the Speaker presentation.	Rate* the content of slides.	Rate* the session compared to your expectations.	Rate* the Overall session	Additional comments
1	21MC1A0501	yes	yes	5	5	5	5	5	Good
2	21MC1A0503	yes	yes	5	5	5	5	5	Good
3	21MC1A0505	yes	yes	5	5	5	5	5	Good
4	21MC1A0507	yes	yes	5	5	5	5	5	Good
5	21MC1A0509	yes	yes	5	5	5	5	5	Good
6	21MC1A0511	yes	yes	5	5	4	5	5	Good
7	21MC1A0514	yes	yes	5	5	4	5	5	Good
8	21MC1A0517	yes	yes	5	4	5	5	5	Good
9	21MC1A0519	yes	yes	5	5	4	5	5	Good
10	21MC1A0521	yes	yes	5	5	4	5	5	Good
11	21MC1A0523	yes	yes	5	5	5	5	4	Good
12	21MC1A0526	yes	yes	5	5	5	4	4	Good
13	21MC1A0528	yes	yes	5	5	5	4	4	Good
14	21MC1A0530	yes	yes	5	5	5	4	4	Good
15	21MC1A0532	yes	yes	5	5	5	4	4	Good

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16	21MC1A0533	Yes	Yes	5	5	5	4	4	Good
17	21MC1A0536	Yes	Yes	5	5	5	4	4	Good
18	21MC1A0539	Yes	Yes	5	5	5	4	4	Good
19	21MC1A0541	Yes	Yes	5	5	5	4	4	Good
20	21MC1A0543	Yes	Yes	5	5	5	4	4	Good
21	20MC1A0512	Yes	Yes	5	5	5	4	4	Good
22	20MC1A0517	Yes	Yes	5	5	5	4	4	Good
23	20MC1A0523	Yes	Yes	5	5	5	4	4	Good
24	20MC1A0528	Yes	Yes	5	5	5	4	4	Good
25	20MC1A0533	Yes	Yes	5	5	5	5	5	Good
26	20MC1A0538	Yes	Yes	5	5	5	5	5	Good
27	20MC1A0543	Yes	Yes	5	5	5	5	5	Good
28	20MC1A0547	Yes	Yes	5	5	5	5	5	Good
29	20MC1A0554	Yes	Yes	5	5	5	5	5	Good
30	20MC1A0558	Yes	Yes	5	5	5	5	5	Good
31	20MC1A0569	Yes	Yes	5	5	5	5	5	Good
32	20MC1A0563	Yes	Yes	5	5	5	5	5	Good
33	20MC1A0575	Yes	Yes	5	5	5	5	5	Good
34	20MC1A0579	Yes	Yes	5	5	5	5	5	Good

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R K COLLEGE OF ENGINEERING
Kethanahalli (V), Brahmapatnam (M),
Vijayawada, ANAPAVATI-521-456

35	20MC1A0586	yes	yes	5	5	5	5	5	Good
36	20MC1A0593	yes	yes	5	5	5	5	5	Good
37	20MC1A05A0	yes	yes	5	5	5	5	5	Good
38	21MC5A0505	yes	yes	5	5	5	5	5	Good
39	21MC5A0509	yes	yes	5	5	5	5	5	Good
40	21MC5A0514	yes	yes	5	5	5	5	5	Good
41	21MC1A0574	yes	yes	5	5	5	5	5	Good
42	21MC1A0578	yes	yes	5	5	5	5	5	Good
43	21MC1A0583	yes	yes	5	5	5	5	5	Good
44	21MC1A0587	yes	yes	5	5	5	5	5	Good
45	21MC1A0592	yes	yes	5	5	5	5	5	Good
46	21MC1A0596	yes	yes	5	5	5	5	5	Good
47	21MC1A05A1	yes	yes	4	5	5	5	5	Good
48	21MC1A05A6	yes	yes	4	5	5	5	5	Good
49	21MC1A0512	yes	yes	4	5	5	5	5	Good
50	21MC1A0518	yes	yes	4	5	5	5	5	Good
51	21MC1A0522	yes	yes	5	5	5	5	5	Good
52	21MC1A0525	yes	yes	5	5	5	5	5	Good
53	21MC1A0502	yes	yes	5	5	5	5	5	Good

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55	21MC1A0518	yes	yes	5	5	5	5	5	Good
56	21MC1A0522	yes	yes	5	5	5	5	5	Good
57	21MC1A0501	yes	yes	5	5	5	5	5	Good
58	21MC1A0503	yes	yes	5	5	5	5	5	Good
59	21MC1A0505	yes	yes	5	5	5	5	5	Good
60	21MC1A0507	yes	yes	5	5	5	5	5	Good
61	21MC1A0509	yes	yes	5	5	5	5	5	Good
62	21MC1A0511	yes	yes	5	5	5	5	5	Good
63	21MC1A0514	yes	yes	5	5	5	5	5	5
64	21MC1A0517	yes	yes	5	5	5	5	5	5
65	21MC1A0519	yes	yes	5	5	5	5	5	5
66	21MC1A0521	yes	yes	5	5	5	5	5	5
67	21MC1A0523	yes	yes	5	5	5	5	5	5
68	21MC1A0526	yes	yes	5	5	5	5	5	5
69	21MC1A0528	yes	yes	5	5	5	5	5	Good
70	21MC1A0530	yes	yes	5	5	5	5	5	Good
71	21MC1A0532	yes	yes	5	5	5	5	5	Good
72	21MC1A0533	yes	yes	5	5	5	5	5	Good
73	21MC1A0536	yes	yes	5	5	5	5	5	Good

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74	21MC1A0539	yes	yes	5	5	5	5	5	good
75	21MC1A0541	yes	yes	5	5	5	5	5	good
76	21MC1A0543	yes	yes	5	5	5	5	5	good
77	20MC1A0512	yes	yes	5	5	5	5	5	good
78	20MC1A0517	yes	yes	5	5	5	5	5	good
79	20MC1A0523	yes	yes	5	5	5	5	5	good
80	20MC1A0528	yes	yes	5	5	5	5	5	good
81	20MC1A0533	yes	yes	5	5	5	5	5	good
82	20MC1A0538	yes	yes	5	5	5	5	5	good
83	20MC1A0543	yes	yes	5	5	5	5	5	good
84	20MC1A0547	yes	yes	5	5	5	5	5	good
85	20MC1A0554	yes	yes	5	5	5	5	5	good
86	20MC1A0558	yes	yes	5	5	5	5	5	good
87	20MC1A0569	yes	yes	5	5	5	5	5	good
88	20MC1A0563	yes	yes	5	5	5	5	5	good
89	20MC1A0575	yes	yes	5	5	5	5	5	good
90	20MC1A0579	yes	yes	5	5	5	5	5	good
91	20MC1A0586	yes	yes	5	5	5	5	5	good
92	20MC1A0593	yes	yes	5	5	5	5	5	good

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 Kethanakenda, W. Brahmapatnam (M).
 Vijayawada, AMARAVATI-521-456

93	20MC1A05A0	yes	yes	5	5	5	5	5	Good
94	21MC5A0505	yes	yes	5	5	5	5	5	Good
95	21MC5A0509	yes	yes	5	5	5	5	5	Good
96	21MC5A0514	yes	yes	5	5	5	5	5	Good
97	21MC1A0574	yes	yes	5	5	5	5	5	Good
98	21MC1A0578	yes	yes	5	5	5	5	5	Good
99	21MC1A0583	yes	yes	5	5	5	5	5	Good
100	21MC1A0587	yes	yes	5	5	5	5	5	Good
101	21MC1A0592	yes	yes	5	5	5	5	5	Good
102	21MC1A0596	yes	yes	5	5	5	5	5	Good
103	21MC1A05A1	yes	yes	5	5	5	5	5	Good
104	21MC1A05A6	yes	yes	5	5	5	5	5	Good
105	21MC1A0512	yes	yes	5	5	5	5	5	Good
106	21MC1A0518	yes	yes	5	5	5	5	5	Good
107	21MC1A0522	yes	yes	5	5	5	5	5	Good
108	21MC1A0525	yes	yes	5	5	5	5	5	Good
109	21MC1A0502	yes	yes	5	5	5	5	5	Good
110	20MC1A0506	yes	yes	5	5	5	5	5	Good
111	21MC1A0518	yes	yes	5	5	5	5	5	Good

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Vijaya Vada, AMARAVATI-521 256

112	21MC1A0522	yes	yes	5	5	5	5	5	Good
113	22MC1A4401	yes	yes	5	5	5	5	5	Good
114	22MC1A4402	yes	yes	5	5	5	5	5	Good
115	22MC1A4403	yes	yes	5	5	5	5	5	Good
116	22MC1A4404	yes	yes	5	5	5	5	5	Good
117	22MC1A4405	yes	yes	5	5	5	5	5	Good
118	22MC1A4406	yes	yes	5	5	5	5	5	Good
119	22MC1A4407	yes	yes	5	5	5	5	5	Good
120	22MC1A4409	yes	yes	5	5	5	5	5	Good
121	22MC1A4410	yes	yes	5	5	5	5	5	Good
122	22MC1A4413	yes	yes	5	5	5	5	5	Good
123	22MC1A4414	yes	yes	5	5	5	5	5	Good
124	22MC1A4415	yes	yes	5	5	5	5	5	Good
125	22MC1A4417	yes	yes	5	5	5	5	5	Good


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