



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

3.2.2 Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneurship during the last five years

Academic year

(2020-2021)



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COLLEGE OF ENGINEERING AND TECHNOLOGY

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List of Workshop/Seminar/Conference :

Year	Name of the workshop/ seminar/ conference
2020-2021	Workshop on Natural Language Processing (NLP) - Patent rights
2020-2021	Workshop on Block chain Technology with research approach
2020-2021	Workshop on Entrepreneurship Mobile App Development
2020-2021	Workshop on innovative Cloud Computing Fundamentals

Dr. S. SEEROVASAMURTHI, M.E., Ph.D.,

PRINCIPAL

RAAK College of Engineering & Technology

No.1, Muthupillai Palayam Road,

Sulthanpet Post,

Puducherry - 605 110





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COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
An ISO 9001:2015 Certified Institution

PERMISSION LETTER

From

19/03/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on “NATURAL LANGUAGE PROCESSING (NLP) - PATENT RIGHTS”

Respected Sir,

This is to request that a workshop titled “NATURAL LANGUAGE PROCESSING (NLP) - PATENT RIGHTS” is planning to be organized on 26th March 2021. This program is primarily crafted to enhance student’s knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Yours faithfully,

The HOD(CSE).



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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Puducherry - 605 110



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RAAKCET/PRINCIPAL/CIR/MAR 2021

Date : 22/03/2021

CIRCULAR

On 26th March 2021, a workshop titled “NATURAL LANGUAGE PROCESSING (NLP) - PATENT RIGHTS” is organized for the benefit of students on 26/03/2021. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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No.1, Muthupillai Palayam Road,
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Puducherry - 605 110



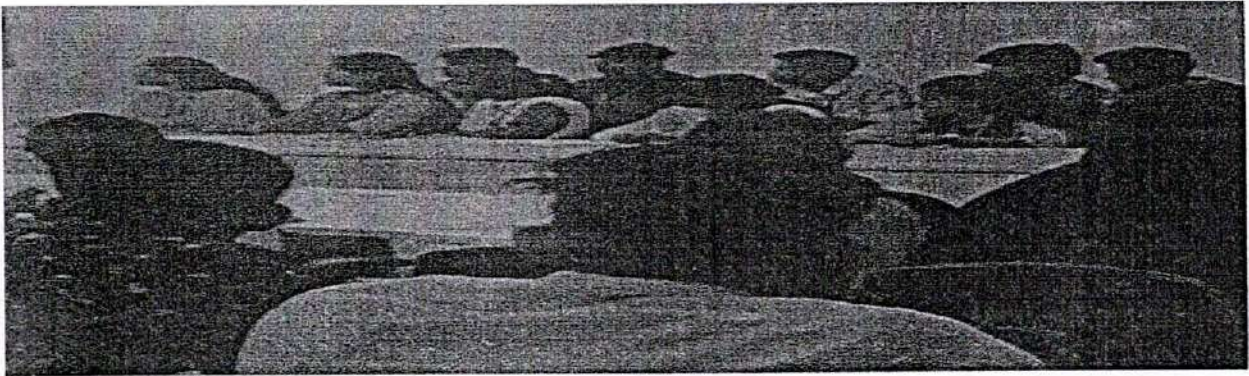


REPORT

Name : Workshop on “NATURAL LANGUAGE PROCESSING (NLP) - PATENT RIGHTS”

Date : 26/03/2021

The workshop on Natural Language Processing (NLP) and patent rights offers a comprehensive exploration of how intellectual property laws intersect with advancements in NLP technology. It delves into essential topics such as the patentability criteria specific to NLP innovations, strategies for drafting robust patent applications, and the broader legal landscape affecting NLP research and development. Participants will gain practical insights into navigating patent challenges unique to NLP, including the identification of patentable inventions within algorithms, datasets, and applications. Case studies and examples will illuminate key concepts, illustrating how patent law principles apply to real-world scenarios in NLP. Moreover, the workshop will address recent trends and legal developments impacting the field, ensuring attendees stay informed about regulatory changes and emerging best practices. By the end of the session, participants will be equipped with actionable knowledge to effectively protect their NLP innovations, optimize patent strategies, and mitigate intellectual property risks in this dynamic technological domain.



Workshop on “NATURAL LANGUAGE PROCESSING (NLP) - PATENT RIGHTS” on

26/03/2021

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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Students Participated :

S.NO.	Name	Student enrollment number	Student Signature
1.	NITHYA R	19TH0526	Nithya R
2.	NOORUDEEN M	19TH0527	Noorudeen
3.	PASUPATHI N	19TH0528	Pasupathi
4.	PUGAZHENDHI S	19TH0529	Pugazh S
5.	REVATHI B	19TH0530	Revathi
6.	SAMPATHKUMAR V	19TH0531	Sampath Kumar V
7.	SANDHIYA P	19TH0532	Sandhya P
8.	SARANYA T	19TH0533	Saranya T
9.	SARIGA T	19TH0534	Sariga T
10.	SASIREKA M	19TH0535	Sasireka M
11.	SATHIYAVANI S	19TH0536	Sathiyavani S
12.	SELVA SUNDARAM K	19TH0537	Selva Sundaram K
13.	SHEKANAS. K	19TH0538	Shekanas K
14.	SIVABALAN J	19TH0539	Sivabalan J
15.	SUJITH. K	19TH0540	Sujith K
16.	SURIYA PRAKASH J	19TH0541	Suriya Prakash J
17.	SWETHA K	19TH0542	Swetha K
18.	THANNARASI. V	19TH0543	Thannarasi V
19.	THENADAYALAN V	19TH0544	Thenadayalan V
20.	U. GEORGE	19TH0545	U. George
21.	UMAR SHARIFS M	19TH0546	Umar Sharifs M
22.	NITHYA R	19TH0526	Nithya R
23.	NOORUDEEN M	19TH0527	Noorudeen

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. NITHYA R has participated in
NATURAL LANGUAGE PROCESSING (NLP) PATENT RIGHTS on 26.03.2021 organized by
RAAK college of Engineering and Technology.

HOD



PRINCIPAL

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Puducherry - 605 110.





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COLLEGE OF ENGINEERING AND TECHNOLOGY

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PERMISSION LETTER

From

05/03/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on "BLOCK CHAIN TECHNOLOGY WITH RESEARCH APPROACH"

Respected Sir,

This is to request that a workshop titled "BLOCK CHAIN TECHNOLOGY WITH RESEARCH APPROACH" is planning to be organized on 12/03/2021. This program is primarily shaped to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much pleased.

Thanking you,

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,

The HOD(CSE).





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COLLEGE OF ENGINEERING AND TECHNOLOGY

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RAAKCET/PRINCIPAL/CIR/MAR 2021

Date : 08/03/2021

CIRCULAR

A workshop titled “BLOCK CHAIN TECHNOLOGY WITH RESEARCH APPROACH” for the benefit of students is organized on 12th March 2021. All the students of Second, Third and Final years are invited for the event.

PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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Puducherry - 605 110

Copy to :

1. All HODs





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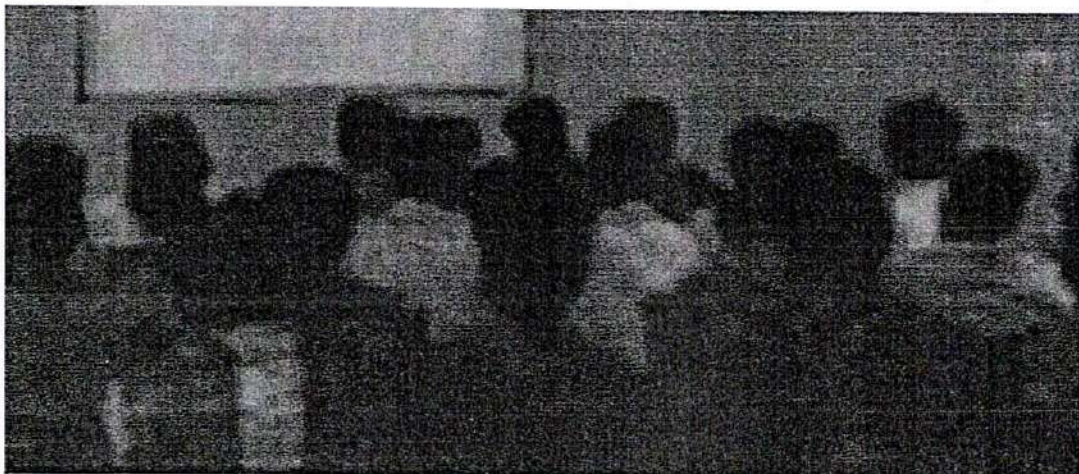
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name : Workshop on “BLOCK CHAIN TECHNOLOGY WITH RESEARCH APPROACH”

Date : 12/03/2021

The Workshop on Blockchain Technology provides a comprehensive understanding of the revolutionary decentralized ledger system. Participants delve into the core concepts of blockchain, including cryptographic principles, consensus mechanisms, and smart contracts. Through interactive sessions and practical demonstrations, attendees gain hands-on experience in building and deploying blockchain applications. Expert facilitators guide discussions on use cases across various industries, such as finance, supply chain, and healthcare. Topics also cover blockchain security, scalability, and regulatory considerations. By the workshop's conclusion, participants emerge equipped with the knowledge and skills to harness the transformative potential of blockchain technology in their organizations and projects.



Workshop on “BLOCK CHAIN TECHNOLOGY WITH RESEARCH APPROACH” on

12/03/2021

A handwritten signature in blue ink, likely belonging to Dr. S. Seenuvasamurthi.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
PRINCIPAL
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Puducherry - 605 110





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COLLEGE OF ENGINEERING AND TECHNOLOGY

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Students Participated :

S.NO.	Name	Student enrollment number	Student Signature
1.	RAJALAKSHMI. S	19TC1112	Rajalakshmi S
2.	RESMINA FARVIN.M	19TC1113	Resmina Farvin
3.	JEEVANANDAM. S	19TC1114	Jeevanandam S
4.	SATHISH.N	19TC1115	Sathish N
5.	SOORIYA.D	19TC1116	Sooriya
6.	SUGANYA. M	19TC1117	Suganya M
7.	YOGAA SUPARNA.KP	19TC1118	Yoga Suparna
8.	DEVA.R	18TB1203	Deva
9.	DINESH.T	18TB1205	Dinesh
10.	ADARSH.S	18TD1401	Adarsh S
11.	ANITHA.I	18TD1402	Anitha
12.	ANITHA.R	18TD1403	Anitha R
13.	ARTHI.K	18TD1404	Arthi K
14.	DEEPA.S	18TD1405	Deepa
15.	FAVAZ AHAMED M	18TD1406	Favaz Ahamed
16.	GNANADISHALI.P	18TD1407	Gnanadishali P
17.	GOPINATH.N	18TD1408	Gopinath
18.	GUNA PRIYA.M	18TD1409	Guna priya M

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. DEEPA . S
has participated in BLOCK CHAIN TECHNOLOGY WITH RESEARCH on APPROMA
12/3/2024 organized by RAAK college of Engineering and Technology.

HOD

PRINCIPAL

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.

PRINCIPAL

College of Engineering & Technology

Thiruvalluvar Pillai Palayam Road,

Sulthanpet Post,

Puducherry - 605 110





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PERMISSION LETTER

From

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

18/02/2021

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on "ENTREPRENEURSHIP MOBILE APP DEVELOPMENT"

Respected Sir,

This is to request that a workshop titled "ENTREPRENEURSHIP MOBILE APP DEVELOPMENT" is planning to be organized on 26th February 2021. This program is primarily crafted to enhance student's knowledge. Kindly grant permission to conduct the event successfully. Your gracious presence is much obliged.

Thanking you,

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

Yours faithfully,

The HOD(CSE).





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RAAKCET/PRINCIPAL/CIR/FEB 2021

Date : 22/02/2021

CIRCULAR

A workshop titled “ENTREPRENEURSHIP MOBILE APP DEVELOPMENT” for the benefit of students is organized on 26th February 2021. All the students of Second, Third and Final years are requested to attend the workshop.


PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.,
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Puducherry - 605 110





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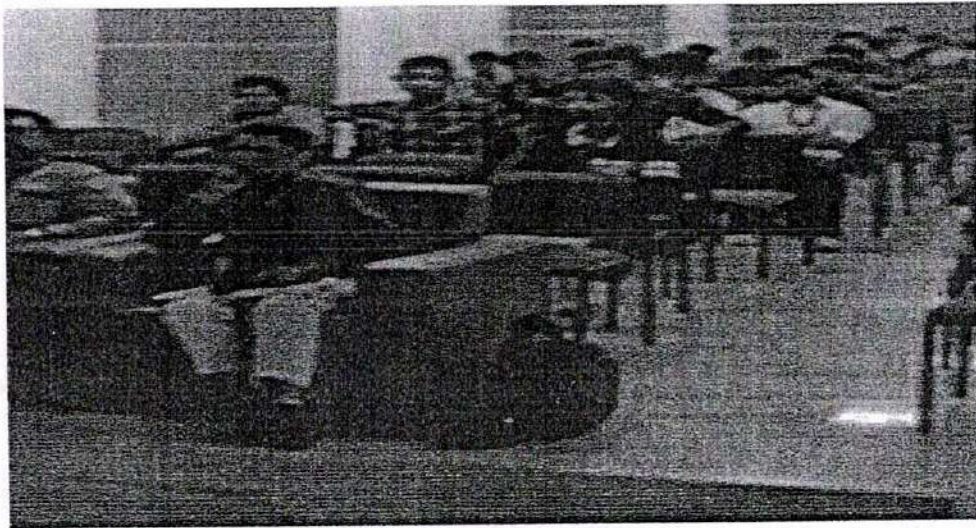
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name : Workshop on “ENTREPRENEURSHIP MOBILE APP DEVELOPMENT”

Date : 26/02/2021

The Workshop on Entrepreneurship Mobile App Development offers a comprehensive introduction to creating applications for mobile devices. Participants explore the fundamentals of app development, including user interface design, programming languages (such as Java or Swift), and platform-specific development environments (like Android Studio or Xcode). Through hands-on exercises and practical examples, attendees gain experience in building and deploying mobile apps for iOS and Android platforms. Expert instructors guide discussions on app monetization strategies, app store submission processes, and best practices for user engagement. By the workshop's conclusion, participants emerge with the knowledge and skills to develop functional and user-friendly mobile applications, ready to tackle real-world development challenges.



Workshop on “ENTREPRENEURSHIP MOBILE APP DEVELOPMENT” on 26/02/2021

A handwritten signature in blue ink, likely belonging to Dr. S. Seenuvasamurthi.

Dr. S. SEENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





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COLLEGE OF ENGINEERING AND TECHNOLOGY

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Students Participated :

S.NO.	Name	Student enrollment number	Student Signature
1.	AGATHIAN M	19TH0502	Agathian M
2.	AJEETH A	19TH0503	Ajeeth A
3.	ARAVINDKRISHNA S	19TH0504	Aravind
4.	ARUN T	19TH0505	Arun T
5.	CHANDRAKUMAR. E	19TH0508	Chandrakumar E
6.	DEVIBALA E	19TH0509	Devibala E
7.	DHIYA B	19TH0510	Dhiya B
8.	DIVYA S	19TH0511	Divya S
9.	DIVYASRI R	19TH0512	Divyasri R
10.	ELAMATHI M	19TH0513	Elamathi M
11.	FATHIMA AASMIN C	19TH0514	Fathima Aasmin C
12.	HARIHARAN A	19TH0515	Hariharaan A
13.	HARIHARAN R	19TH0516	Hariharaan R
14.	JOHNSON VASANTHARAJ. S	19TH0517	Johnson S
15.	KALIMUTHU K	19TH0518	Kalimuthu K
16.	KANNADASAN K	19TH0519	Kannadasan K
17.	KIRUBA. B	19TH0521	Kiruba B
18.	MAHESH H	19TH0522	Mahesh H
19.	GOKULAKRISHNAN.S	18TBL087	Gokul S
20.	ABDUL AJEES.M	19TB1201	Abdul Ajees M
21.	ARUNESHWAR. J	19TB1202	Aruneshwar J
22.	DEVA. R	19TB1203	Deva R

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

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Sulthanpet Post,
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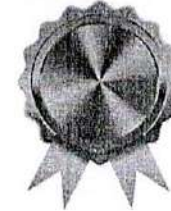




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COLLEGE OF ENGINEERING AND TECHNOLOGY

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. ARUN.T
has participated in ENTERPRENEURSHIP MOBILE APP DEVELOPMENT on
26/2/2021 organized by RAAK college of Engineering and Technology.

HOD

PRINCIPAL

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.

PRINCIPAL

College of Engineering & Technology

Thupillai Palayam Road,

Thiruvannamalai Post,

Puducherry - 605 110.





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COLLEGE OF ENGINEERING AND TECHNOLOGY

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PERMISSION LETTER

From

04/02/2021

The HOD,
Dept of CSE,
RAAKCET,
Puducherry.

Puducherry.

To

The Principal,
RAAKCET,
Puducherry.

Sub : Permission regarding the workshop on "INNOVATIVE CLOUD COMPUTING FUNDAMENTALS"

Respected Sir,

This is to request that a workshop titled "INNOVATIVE CLOUD COMPUTING FUNDAMENTALS" is planning to be organized on 12th February 2021. This program is primarily crafted to enhance student's knowledge. So you may kindly grant permission for conduct an event this event. And we are inviting you for the fulfillment of our Program.

Thanking you,

Yours faithfully,



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.,
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110

The HOD(CSE).



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(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

RAAKCET/PRINCIPAL/CIR/FEB 2021

Date : 08/02/2021

CIRCULAR

On 12th February 2021, a workshop titled “INNOVATIVE CLOUD COMPUTING FUNDAMENTALS” is organized for the benefit of students. All the students of Second, Third and Final years are invited for the event.



PRINCIPAL

Circulation to:

1. All Student's
2. All Faculty and Staff members
3. All HODs

Copy to :

1. All HODs



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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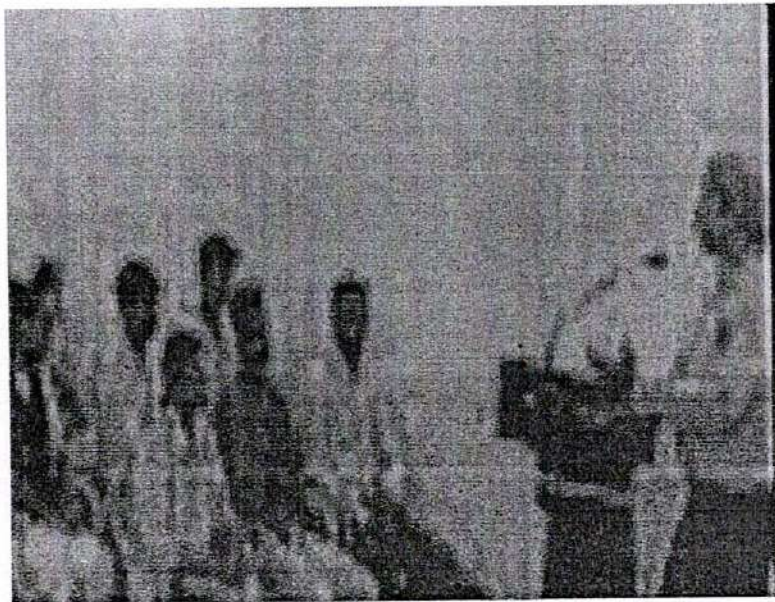
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

REPORT

Name : Workshop on “INNOVATIVE CLOUD COMPUTING FUNDAMENTALS”

Date : 12/02/2021

The Workshop on innovative Cloud Computing Fundamentals provides a comprehensive overview of essential concepts and practices in cloud computing. Participants explore the principles of cloud architecture, deployment models, and service models. Through hands-on demonstrations and practical exercises, attendees gain experience in deploying and managing applications on cloud platforms such as AWS, Azure, or Google Cloud. Expert facilitators discuss key considerations such as security, scalability, and cost optimization in cloud environments. By the workshop's conclusion, participants acquire a solid understanding of cloud computing fundamentals, empowering them to leverage cloud technologies effectively to enhance agility, scalability, and innovation in their organizations.



Workshop on “INNOVATIVE CLOUD COMPUTING FUNDAMENTALS” on 12/02/2021

A handwritten signature in blue ink, appearing to read 'S. Seenuvasamurthi'.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





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Students Participated :

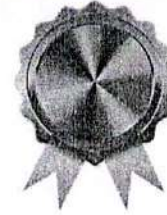
S.NO.	Name	Student Enrollment number	Student Signature
1.	ARUN T	19TH0505	Arun
2.	CHANDRAKUMAR. E	19TH0508	Chander . E
3.	DEVIBALA E	19TH0509	Devibala . E
4.	DHIYA B	19TH0510	Dhiya
5.	DIVYA S	19TH0511	Divya
6.	DIVYASRI R	19TH0512	Divyasri . R
7.	ELAMATHI M	19TH0513	Elamathi
8.	FATHIMA AASMIN C	19TH0514	Fathim
9.	HARIHARAN A	19TH0515	Hariharan . A
10.	HARIHARAN R	19TH0516	Harihar
11.	JOHNSON VASANTHARAJ. S	19TH0517	Johnson Vasantharaj . S
12.	KALIMUTHU K	19TH0518	Kalimuthu
13.	KANNADASAN K	19TH0519	Kannadasan
14.	KIRUBA. B	19TH0521	Kiruba . B
15.	MAHESH H	19TH0522	Mahesh
16.	MUGILAN M	19TH0523	Mugilan
17.	MURALIDHARAN V	19TH0524	Muralidharan
18.	NAVANEETHA KRISHNAN S	19TH0525	Navaneetha Krishnan . S

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Puducherry - 605 110





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(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)



CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. DHEVA . B
has participated in INNOVATIVE CLOUD COMPUTING FUNDAMENTALS on
12/2/2021 organized by RAAK college of Engineering and Technology.

HOD

PRINCIPAL



GENUVASAMURTHI, M.E., Ph.C.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110