



Department of Computer Science and Engineering

Date- 17.03.2023

AIET/CSE/AY2022-23/01

Circular

It is informed to all the final year CSE students that the Technical Workshop on “Networking Essentials with IPv4 vs IPv6” is to be conducted on 20.03.2023 and 21.03.2023 (Monday & Tuesday FN and AN respectively).


The IV Year CSE – A & B students can participate this workshop on the above mentioned days.

Williams

CO-ORDINATOR

Copy to

Principal table/Deans/HODs/AO/Office/---


H. O. D.
Dept. Of Computer Science & Engineering
Alva's Institute of Engg. & Technology
Mijar, MOGGBIDRI - 674 225

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Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;
Mob: 722262724, 7026262725, mail: principalaiet08@gmail.com



Department of Computer Science and Engineering

To

Date - 17.03.2023

HOD CSE

AIET, Mijar

Respected Sir

Sub: Requisition for giving permission for conducting technical workshop - Reg

We are happy to inform you that the Computer Science and Engineering Department conducting workshop on "Networking Essentials with IPv4 vs IPv6" on 20/03/2023 & 21/03/2023. The details are mentioned below, kindly request you do the needful.

Resource person details

Name: Dr.G.SRINIVASAN

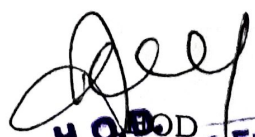
Designation: PROFESSOR

Organisation/Company/details: ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Venue: DBMS LAB

Date/month/year: 20/03/2023 & 21/03/2023


CO-ORDINATOR


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Department of Computer Science and Engineering

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Department of Computer Science and Engineering

Report on "Networking Essentials with IPv4 Vs IPv6" Workshop

Objectives

Department of Computer Science & Engineering in Alva's Institute of Technology (AIET), Moodbidri, has organized a two days Workshop on "Networking Essentials with IPv4 vs IPv6" from 20th Mar, 2023 to 21st Mar, 2023. All IV Year CSE students attended this workshop. The workshop was conducted by Dr.G.Srinivasan, Professor, Dept. of CSE, Alva's Institute of Technology (AIET), Moodbidri. He expressed the key points regarding fundamentals of networking, devices in networking, subnetting, and difference between IPv4 & IPv6. He taught about network concepts which are very informative and lead to guide for learning in networking area. His speech will motivate students to implement network concepts in real time.

The purpose of conducting this program is to understand the following things

- 1) To understand the fundamentals of networks
- 2) To understand the functionalities of network devices
- 3) Understanding networking topologies.
- 4) Understanding LANs, WANs and the Internet.
- 5) To learn network protocols.
- 6) Understanding TCP/IP.
- 7) To implement subnetting concepts
- 8) Differences between IPv4 and IPv6

Resource Persons:

Dr.G.Srinivasan

Professor

Department of CSE

Alva's Institute of Engineering & Technology, Moodbidri

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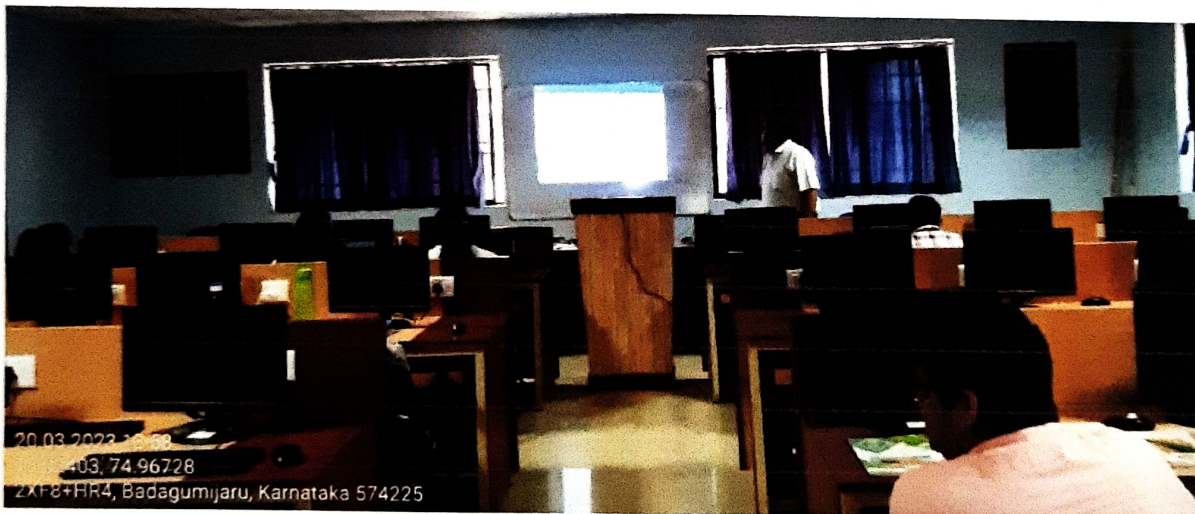
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Department of Computer Science and Engineering

Report with geo tagged photos

Computer networking workshops train students to connect local area networks (LAN), wide area networks (WAN) and wireless versions of both types. They also learn to connect hardware devices and set up Internet access. These skills can apply to a variety of careers. Computer networks include hardware and software components which allow users to communicate and share information. Examples of software are protocols, links, and applications. Hardware includes hosts, servers, and routers. In forenoon session the students learnt about basic computer network concepts, networking devices, IPv4 subnetting, IPv6 subnetting. In afternoon session the students were trained with hands-on session using Packet Tracer simulation tool.



A computer network comprises two or more computers that are connected—either by cables (wired) or WiFi (wireless)—with the purpose of transmitting, exchanging, or sharing data and resources. You build a computer network using hardware (e.g., routers, switches, access points, and cables) and software (e.g., operating systems or business applications).

Routers: A router is a physical or virtual device that sends information contained in data packets between networks. Routers analyze data within the packets to determine the best way for the information to reach its ultimate destination. Routers forward data packets until they reach their destination node

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Department of Computer Science and Engineering



. Switches: A switch is a device that connects other devices and manages node-to-node communication within a network, ensuring data packets reach their ultimate destination. While a router sends information between networks, a switch sends information between nodes in a single network.



IP addresses in version 4 type are designed to be of 32-bit type binary format and contain around 232 addresses, and these addresses were sufficient as a primary requirement. An IPv6 address type is designed of 128 bits from which 4 are hexadecimal digits, and it created eight sets, with each block containing 16 bits separated by a colon (:). The first thing to note is that with IPv6 the term "subnetting" is really inaccurate, as there is no initial network (classful) that we are separating. IPv6 is just *normal* address allocation, and there is a 128-bit address space that can be split in a number of ways. For instance, as of this writing all address that begins with the binary digits "001" are referred to as **Global Unicast addresses**. It is from this range that current regional Internet registries (RIR) allocate IPv6 addresses from.

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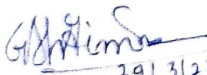
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Department of Computer Science and Engineering



Outcome of the event

This workshop provided hands-on networking basics, taught by faculty Dr.G.Srinivasan, using a live in-classroom network. Students learned about cabling, network protocols (including a close-up look at TCP/IP), network devices like hubs, switches, routers, firewalls, repeaters, gateways, subnetting (IPv4 & IPv6), IPv6 address format, IPv6 neighbor discovery and more. Students have learnt about how to create a secure network and avoid common network security mistakes. This hands-on networking fundamentals training workshop had got students up to speed with practical tools and techniques that they can put to use right away to make their network run faster and more securely with fewer problems.


29/3/23
Coordinator

Dr.G.Srinivasan


28/3/23
HOD/CSE

Dr.Manjunath Kotari

H.O.D.
Dept. Of Computer Science & Engineering,
Alva's Institute of Engineering & Technology,
Mijar, MOODBIDRI - 574 225

Feedback about SAN Workshop

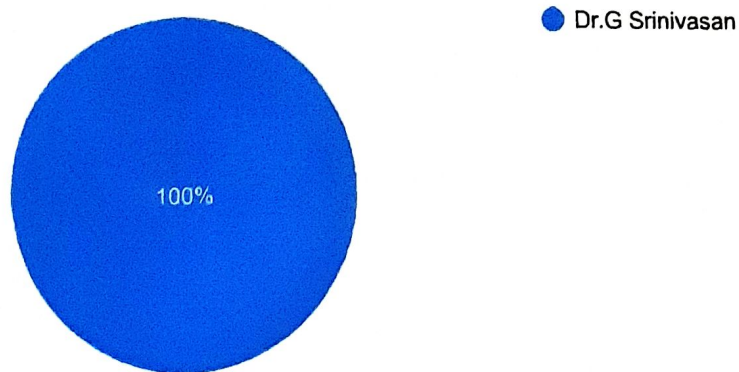
Responses

[Publish analytics](#)

Name of the Trainer

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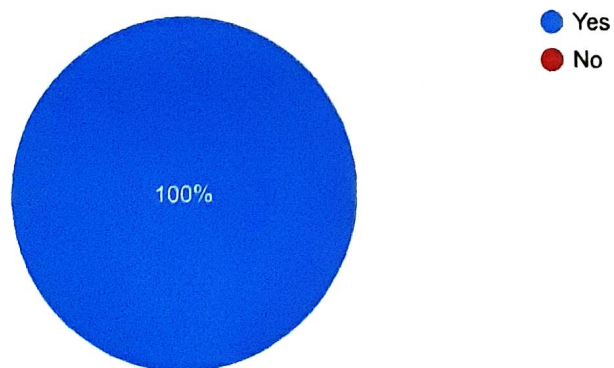
13 responses



Objectives of the Workshop were met?

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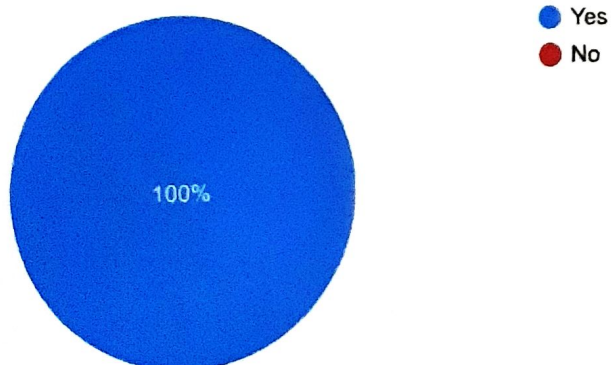
13 responses



Trainers were well Prepared

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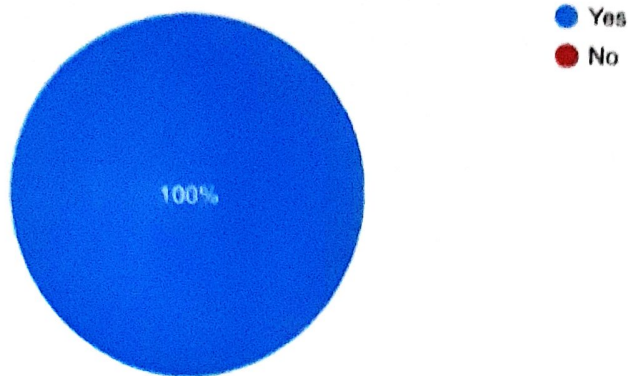
13 responses



ent of the Course was organized and easy to Follow

 Copy

responses



What was the most useful topics for you which was covered by Resource Person?

13 responses

IPV4 vs IPV6

Ipv4

All topic are cover which are their

Subnetting

Internet protocol

Subnetting

Cisco packet tracer unicast routing and IP address generation from network address

Everything that was explained about IPV6 N IPV4 was very useful and easy to understand.

Ipv4 and ipv6

IPv6

Giving up adress to system

Yes

IPv4

Kind of Implementation/Hands-on Details Covered?

responses

CISCO Packet Tracer

Ipv6

Yes it was covered

Ipv6 subnet allocation

Ipv3 and Ipv6

Cisco packet tracer was covered

Cisco packet tracer routing programs in cli

All the needed details were covered

IPv6 usage

Determination of type of ip adress

Yes

hiding of the actual IP

kind of implementation details to be needed as per your expectation?

responses

None

Network

Every thing is covered

Nil

nil

Everything was met

More on networking concepts

It was great session with good implementation details

No

practical implementation

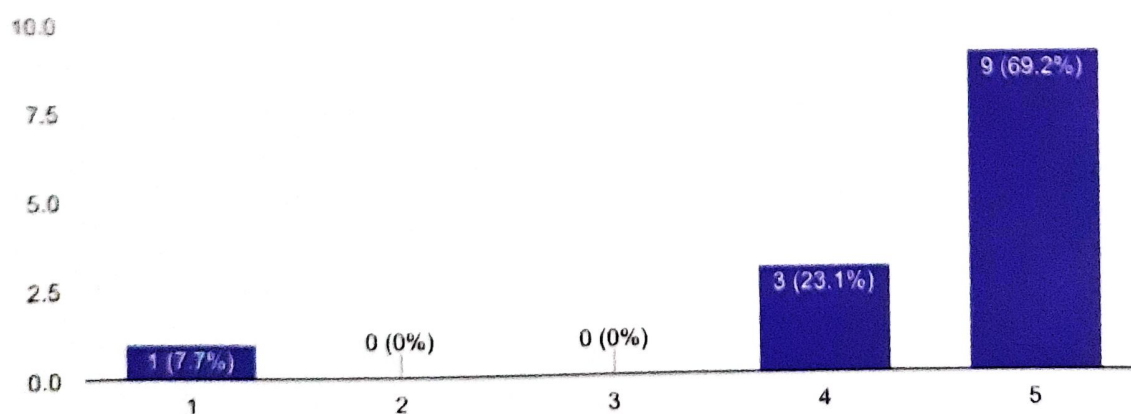
Yes

Configuring IP addresses

What is the Overall Rating?

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13 responses



Other Comments?

/ responses

No

Good

It was good

NI

Will look forward for more like these in the upcoming days

Great overall

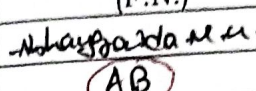
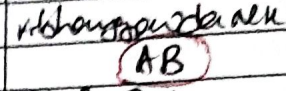
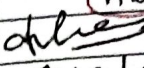
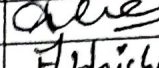
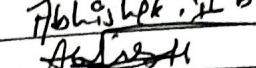
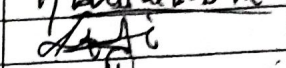
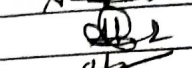


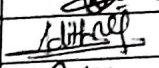
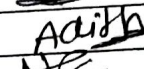


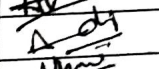
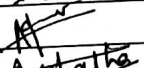

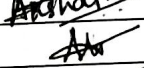
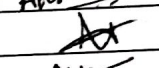


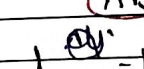

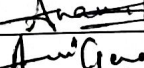
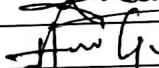

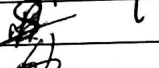

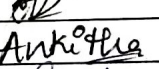
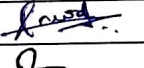

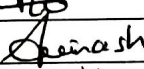
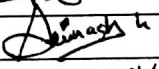
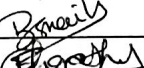
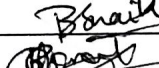
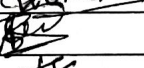
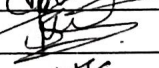
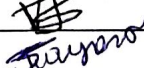

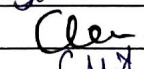
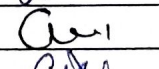
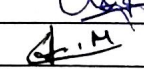

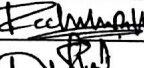
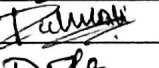


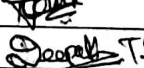
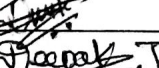
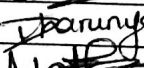
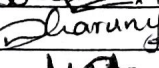


None

Good teaching

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IV SEM -CSE-A- Section
Workshop On Networking Essentials with IPv4 vs IPv6
Attendance on 16.06.2023

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2.	4AL21CS002	ABHAY N		
3.	4AL21CS003	ABHIRAM A GOWDA		
4.	4AL21CS004	ABHISHEK B K		
5.	4AL21CS005	ABHISHEK KUNDAPUR		
6.	4AL21CS006	ABHISHEK RUDRAPPA GADAD		
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19.	4AL21CS019	ANDANI GOWDA M R		
20.	4AL21CS020	ANKIT S SHETTY		
21.	4AL21CS021	ANKITHA		
22.	4AL21CS022	ANKITHA ANAND JOSHI		
23.	4AL21CS023	ANURAG M S		
24.	4AL21CS024	ANUVEESH		
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27.	4AL21CS027	BHARATHESH S K		
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32.	4AL21CS032	CHETANA GANESH JOSHI		
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35.	4AL21CS035	DEEKSHA SUBRAHMANYA SHET		
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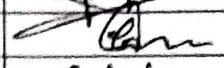
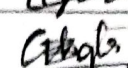
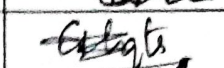
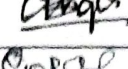

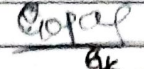
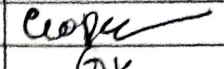




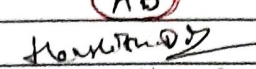
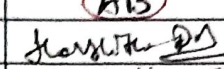
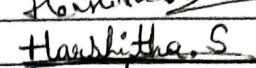
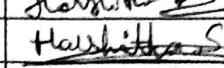
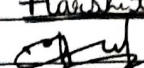
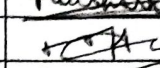
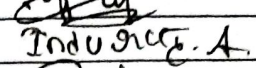
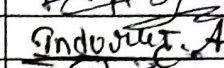
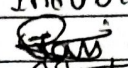
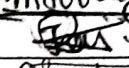
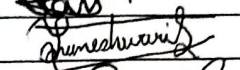
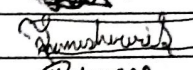
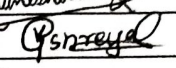
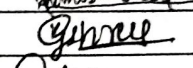
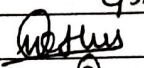
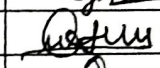




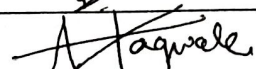

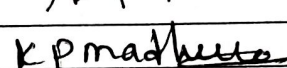
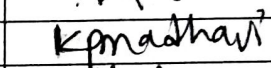
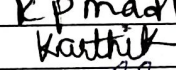
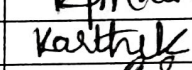



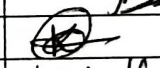
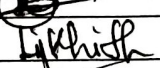
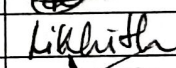




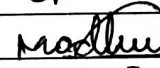
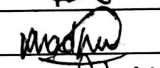
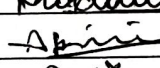


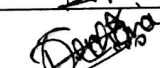
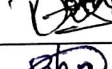
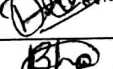
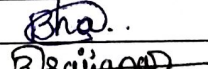
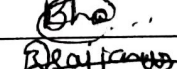


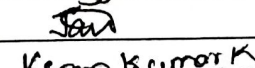
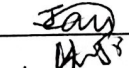
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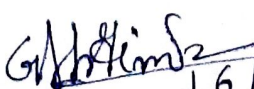
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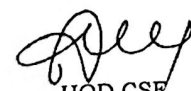
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Academic Year 2022-23

	4AL21CS040	GAGAN GOWDA S		
	4AL21CS041	GANESH H Y		
2.		GAYATRI C		
	4AL21CS042	BHAGAVANTNAVAR		
43.	4AL21CS043	GOPAL		
44.	4AL21CS044	GURU KIRAN P		
45.	4AL21CS045	HARSHIKA		
46.	4AL21CS046	HARSHITH D M		
47.	4AL21CS047	HARSHITHA S		
48.	4AL21CS048	HIJA HAPPY		
49.	4AL21CS049	INDURAJ A		
50.	4AL21CS050	JEEVAN RAM		
51.	4AL21CS051	JNANESHWARI U S		
52.	4AL21CS052	K G SHREYA		
53.	4AL21CS053	K MADHU		
54.	4AL21CS054	K NITHIN		
55.	4AL21CS055	SAFEENA		
56.	4AL21CS056	KAGWADE ABHISHEK SHASHANK		
57.	4AL21CS057	KAMMA PUSAPURI MADHAVI		
58.	4AL21CS058	KARTHIK A SHETTY		
59.	4AL21CS059	KAUSHIK S		
60.	4AL21CS060	KISHOR RAI		
61.	4AL21CS061	LIKHITH T S		
62.	4AL21CS062	M N VIKAS		
63.	4AL21CS063	MADHURA B S		
64.	4AL21CS064	MADHUSUDHAN R		
65.	4AL22CS400	AKSHAY M		
66.	4AL22CS401	ARCHANA GANGADHAR HUBLIKAR		
67.	4AL22CS402	BHAVANA M C		
68.	4AL22CS403	DANESHWARI SAJJANAR		
69.	4AL22CS404	JANUARY SHYLLA		
70.	4AL22CS405	KIRAN KUMAR K		


16/06/23
Coordinator


HOD CSE
H. O. D.
Dept. Of Computer Science & Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

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Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

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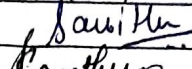
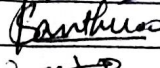
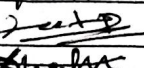
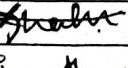
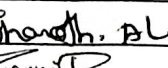
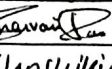
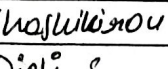
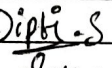

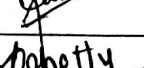


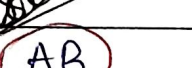
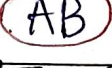
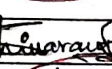
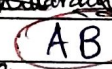
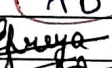
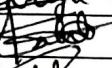
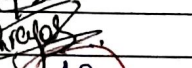
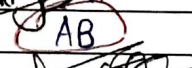


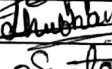


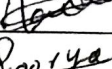
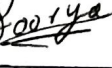
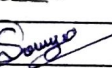
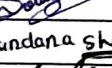
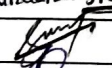


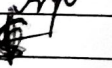
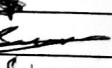
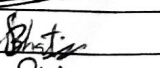
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Academic Year 2022-23

Workshop On Networking Essentials with IPv4 vs IPv6

Attendance on 17.06.2023

IV SEM -CSE-C- Section

SL.NO	USN	NAME	Student's Sign (F.N)	Student's Sign (A.N.)
1.	4AL21CS130	SANSITHA RAJESH		
2.	4AL21CS131	SANTHOSH H		
3.	4AL21CS132	SEETHALAKSHMI P		
4.	4AL21CS133	SHAHIR BILAGI		
5.	4AL21CS134	SHARATH A L		
6.	4AL21CS135	SHARVARI RAO		
7.	4AL21CS136	SHASHIKIRAN		
8.	4AL21CS137	SHETTY BALIJA DEEPTHI		
9.	4AL21CS138	SHETTY SAKSHI SUKHANANDA		
10.	4AL21CS139	SHETTY YASH CHANDRASHEKAR		
11.	4AL21CS140	SHIVA SHARAN		
12.	4AL21CS141	SHIVANEETH KESHAV SHETTY		
13.	4AL21CS142	SHIVARAMA REDDY G V		
14.	4AL21CS143	SHREEVANTH R BHANDARY		
15.	4AL21CS144	SHREYA		
16.	4AL21CS145	SHREYA ANIL PATIL		
17.	4AL21CS146	SHREYAS BHANDARI L		
18.	4AL21CS147	SHREYAS P S		
19.	4AL21CS148	SHRINIVASRADDI NAGAPPANAVAR		
20.	4AL21CS149	SHUBHANGA C S		
21.	4AL21CS150	SMITA RAVI NAIK		
22.	4AL21CS151	SONALI GURURAJ NAGASHETTI		
23.	4AL21CS152	SOORYA PRAKASH ACHARYA		
24.	4AL21CS153	SOUMYA		
25.	4AL21CS154	SPANDANA SHETTY		
26.	4AL21CS155	SRINIVAS M		
27.	4AL21CS156	SRINIVASA L V		
28.	4AL21CS157	SRIRAM PRASAD M		
29.	4AL21CS158	SUBRAHMANYA J GANIGA		
30.	4AL21CS159	SUDARSHAN		
31.	4AL21CS160	SUDARSHAN T BHAT		
32.	4AL21CS161	SUHANA A NADAF		
33.	4AL21CS162	SULTAN NADAF		
34.	4AL21CS163	SUMANTH HERALA		
35.	4AL21CS164	SUMITH K S		

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Academic Year 2022-23

	4AL21CS165	SUNCHULA SRIHARSHITH	<i>G. R. R.</i>	
	4AL21CS166	SUSHMA	<i>S. S.</i>	
38.	4AL21CS167	TEJASWINI VENKATESH GUDIGAR	<i>- Gudigar</i>	
39.	4AL21CS168	THUMMISI TAGORE SREEVAN	<i>- Tagore Sreevan TS</i>	
40.	4AL21CS169	ULLAL MOHAMMED ADHIF	<i>AB</i>	
41.	4AL21CS170	VARSHITH V HEGDE	<i>AB</i>	
42.	4AL21CS171	VEDA ISHWAR CHAVAN	<i>Veda Chavan</i>	
43.	4AL21CS172	VEERESH AKKI	<i>Veeresh Akki</i>	
44.	4AL21CS173	VEHANA MANJUNATH NAIK	<i>Manjunath Naik</i>	
45.	4AL21CS174	VELUPUGONDA BHAVANI KRISHNA	<i>Bhavana Krishna</i>	
46.	4AL21CS175	VENKATESH H HULASAD	<i>V. H. H.</i>	
47.	4AL21CS176	VIJAYALAXMI M KUNNUR	<i>V. M. K.</i>	
48.	4AL21CS177	VIKHYATH RAI M S	<i>V. R. M. S.</i>	
49.	4AL21CS178	VINAY KUMAR S N	<i>V. K. S. N.</i>	
50.	4AL21CS179	VINAY N DODDAMANI	<i>V. N. D.</i>	
51.	4AL21CS180	VINAYA B HALAGERI	<i>V. B. H.</i>	
52.	4AL21CS181	VINAYAKUMARA S S	<i>Vinayakumar S.S.</i>	
53.	4AL21CS182	VINITH BHIMNALLI	<i>V. B.</i>	
54.	4AL21CS183	VISHAL POONACHA K G	<i>V. P. K. G.</i>	
55.	4AL21CS184	VISHNUNAIK N T	<i>V. N. T.</i>	
56.	4AL21CS185	VISHWARADHYA	<i>V. A.</i>	
57.	4AL21CS186	VRUSHABH JAIN A	<i>V. J. A.</i>	
58.	4AL21CS187	VYSHAK NARASIMHA M V	<i>V. N. M. V.</i>	
59.	4AL21CS188	YAMUNA R	<i>Y. R.</i>	
60.	4AL21CS189	MANDIRA RAJIV	<i>Mandira</i>	
61.	4AL21CS190	NAVEESH KUMAR	<i>N. K.</i>	
62.	4AL22CS412	SANTHOSH V D	<i>Santhosh</i>	
63.	4AL22CS413	SATHISH S	<i>Sathish S</i>	
64.	4AL22CS414	SHAMBU K BADANIKAI	<i>S. K. B.</i>	
65.	4AL22CS415	SRINIVASA	<i>S. N.</i>	
66.	4AL22CS416	VARSHITHA A R	<i>Varshitha A R</i>	
67.	4AL22CS417	MOHAMMED KHIZER M	<i>M. K. M.</i>	

G. R. R.
17/6/23
Coordinator

Alva
HOD CSE

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Academic Year 2022-23

Workshop On Networking Essentials with IPv4 vs IPv6

Attendance on 19.06.2023

IV SEM -CSE-B- Section

SL.NO	USN	NAME	Student's Sign (P.N.)	Student's Sign (A.N.)
1	4AL21CS065	MALLIKARJUN		
2	4AL21CS066	MANOHAR N NAIK		
3	4AL21CS067	MANOJ A		
4	4AL21CS068	MANOJ P M		
5	4AL21CS069	MANVITHA		
6	4AL21CS070	MEGHANA V		
7	4AL21CS071	MOHAMMAD ABRAR AHAMMAD		
8	4AL21CS072	MOHAMMED ANSAR		
9	4AL21CS073	MOHAMMEDILYAS DOKANWALE		
10	4AL21CS074	MOHAMMED KHALANDER		
11	4AL21CS075	MOHAMMED YASEER		
12	4AL21CS076	MOHITH R GOWDA		
13	4AL21CS077	MOOLYA CHAITRA SATISH		
14	4AL21CS078	MUTTURAJ UNKI		
15	4AL21CS079	MYDAM NIHARIKA		
16	4AL21CS080	NAJMUL HUDA		
17	4AL21CS081	NANDAN K L		
18	4AL21CS082	NAOREM SHITALJEET SINGH		
19	4AL21CS083	NAREN N		
20	4AL21CS084	NEERAV V PATEL		
21	4AL21CS085	NEHA R SHETTY		
22	4AL21CS086	NEHA RAVI BARKI		
23	4AL21CS087	NIKISHA		
24	4AL21CS088	NITHISH B V		
25	4AL21CS089	P K VARNINI		
26	4AL21CS090	PALLAVI U		
27	4AL21CS091	PAVAN H L		
28	4AL21CS092	PAVAN KUMAR V		
29	4AL21CS093	POOJARY PRATHHIKSHA D		
30	4AL21CS094	POORVI K SHETTER		
31	4AL21CS095	PRABHU DHANYALAXMI DEVDA		
32	4AL21CS096	PRAGATHI SM		
33	4AL21CS097	PRAJWAL A C		
34	4AL21CS099	PRATHIKSHA J		
35	4AL21CS100	PRATIKSHA SEETARAM HEGDE		
36	4AL21CS101	PRAVEEN R GADAVI		
37	4AL21CS102	PREETHESH CLIVE D SOUZA		

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	4AL21CS103	PREKSHA P POOJARY	<i>Preksha</i>	<i>Preksha</i>
	4AL21CS104	PRERAN E	<i>Preran</i>	<i>Preran</i>
40.	4AL21CS105	PRIYANKA D	<i>Priyanka</i>	<i>Priyanka</i>
41.	4AL21CS106	PRUTHVI B R	<i>Pruthvi</i>	<i>Pruthvi</i>
42. ✓	4AL21CS107	PUNEETH C K	<i>Puneeth</i>	<i>Puneeth</i>
43.	4AL21CS108	RADHIKA	<i>Radhika</i>	<i>Radhika</i>
44.	4AL21CS109	RADHIKA B N	<i>Radhika</i>	<i>Radhika</i>
45.	4AL21CS110	RAHUL GOWDA G V	<i>Rahul</i>	<i>Rahul</i>
46.	4AL21CS111	RAKESH	<i>Rakesh</i>	<i>Rakesh</i>
47.	4AL21CS112	RAKESH ASHOK PUTTANNAVAR	<i>Rakesh</i>	<i>Rakesh</i>
48.	4AL21CS113	RAKSHITHA K	<i>Rakshitha</i>	<i>Rakshitha</i>
49. ✓	4AL21CS114	RAMITH SANTHOSH SHETTY	<i>Ramith</i>	<i>Ramith</i>
50.	4AL21CS115	RESHNA NANDIPI	<i>Reshna</i>	<i>Reshna</i>
51.	4AL21CS116	REVANNASIDDA B POOJARI	<i>Revanna</i>	<i>Revanna</i>
52.	4AL21CS117	RITHU S S	<i>Rithu</i>	<i>Rithu</i>
53.	4AL21CS118	ROHITH S M	<i>Rohith</i>	<i>Rohith</i>
54.	4AL21CS119	ROHIT SANTHOSH SUKLA	<i>Rohit</i>	<i>Rohit</i>
55.	4AL21CS120	S M HAMSENDRA JAIN	<i>S.M.H</i>	<i>S.M.H</i>
56.	4AL21CS121	S MOHAN RAJ	<i>S.M.H</i>	<i>S.M.H</i>
57.	4AL21CS122	SAGAR M HADAPAD	<i>Sagar</i>	<i>Sagar</i>
58.	4AL21CS123	SAHANA	<i>Sahana</i>	<i>Sahana</i>
59.	4AL21CS124	SAHANA H J	<i>Sahana</i>	<i>Sahana</i>
60.	4AL21CS125	SAMRUDDH KANDAGAL	<i>Samruddh</i>	<i>Samruddh</i>
61.	4AL21CS126	SANJAY A C	<i>Sanjay A.C</i>	<i>Sanjay A.C</i>
62.	4AL21CS127	SANJAY R	<i>Sanjay</i>	<i>Sanjay</i>
63.	4AL21CS128	SANNIDHI	<i>AB</i>	<i>AB</i>
64.	4AL21CS129	SANNIDHI SHETTY	<i>Sannidhi</i>	<i>Sannidhi</i>
65.	4AL22CS406	MANJUNATH DANAPPA CHINCHAKHANDI	<i>Manjunath</i>	<i>Manjunath</i>
66.	4AL22CS407	MANJUNATH KUNTIRAPPAGOL	<i>Manjunath</i>	<i>Manjunath</i>
67.	4AL22CS408	PRASAD K	<i>Prasad</i>	<i>Prasad</i>
68.	4AL22CS409	S ROOPESH	<i>AB</i>	<i>AB</i>
69.	4AL22CS410	SAMPATH G M	<i>Sampath</i>	<i>Sampath</i>
70.	4AL22CS411	SANGAMESH SUBHAS MARNUR	<i>Sangamesh</i>	<i>Sangamesh</i>

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