



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
S.P.G.Chidambara Nadar - C.Nagammal Campus  
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

CCNA Module 1- Introduction to Networks  
Batch 8(2020-21)  
Enrolled Students Details

S.No	Roll No	Name	Phone No	Mail Id	Department	Year
1	18ucse040	UBESH KARTHICK.S	9384701410	ubeshkarthick00@gmail.com	CSE	III
2	18ucse058	JANANI.K	9843881547	jananikamaraj01@gmail.com	CSE	III
3	18ucse075	SANGAVI.M	6382333646	sangavikr23@gmail.com	CSE	III
4	18ucse015	THENMOZHI.K	6369599781	thenmozhi1170@gmail.com	CSE	III
5	18ucse074	DINESH RAJ.K	6382532009	dineshraj.kamd@gmail.com	CSE	III
6	18ucse038	ARUN KUMAR.C	9791754111	arunchinnaraj1103@gmail.com	CSE	III
7	18UECE077	MONICA SHREE.K	6380209216	monikannan0077@gmail.com	ECE	III
8	18UECE088	LAYRA.P.S	7339413197	joshijoshika31@gmail.com	ECE	III
9	18UECE026	SORNA SELVAM.G	6382622079	sornakkm@gmail.com	ECE	III
10	18UECE086	DIVYA.P	9790473581	pdivya0406@gmail.com	ECE	III
11	18UECE008	HARITA.M.A	6369665933	haritainr@gmail.com	ECE	III
12	18UECE067	PRAVEENA.PL	9786125381	praveenapalanikumar7@gmail.com	ECE	III
13	18UECE015	SAHAYA JOAN NICHOLA.J	9025992004	joanjeyabalan@gmail.com	ECE	III
14	18uece097	SARAYU.M	7373522880	vivsarayu@gmail.com	ECE	III
15	18UECE078	MANIKANDA PRABU.P	7639467305	manikanda.pattu@gmail.com	ECE	III
16	18UECE047	SUDARMANI.M	6383626400	msudar7654mani@gmail.com	ECE	III
17	18UECE001	BALA MURUGAN.S	9500746752	18uece001@kamarajengg.edu.in	ECE	III

K. Mulu

CCNA Routing and Switching  
CCNA Module 1- Introduction to Networks  
Batch 8-2021 (Attendance Sheet)

S.No	Roll No	Name	Year and Branch	02.05.2021	05.05.2021	07.05.2021	11.05.2021	12.05.2021	14.05.2021	18.05.2021	25.05.2021	27.05.2021	29.05.2021	31.05.2021	01.06.2021	02.06.2021	03.06.2021	04.06.2021	05.06.2021
1	18ucse040	UBESH KARTHICK.S	CSE	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
2	18ucse058	JANANI.K	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	18ucse075	SANGAVI.M	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	18ucse015	THENMOZHI.K	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	18ucse074	DINESH RAJ.K	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	18ucse038	ARUN KUMAR.C	CSE	/	/	/	/	/	/	/	/	/	/	a	/	/	/	a	/
7	18UECE077	MONICA SHREE.K	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	18UECE088	LAYRA.P.S	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	18UECE026	SORNA SELVAM.G	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	18UECE086	DIVYA.P	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	18UECE008	HARITA.M.A	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	19uece047	DHARMADURAI.E	ECE	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
13	18UECE067	PRAVEENA.PL	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	18UECE015	SAHAYA JOAN NICHOL	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	18uece097	SARAYU.M	ECE	/	/	/	/	/	/	/	/	a	/	a	/	a	a	/	/



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
 S.P.G.Chidambara Nadar - C.Nagammal Campus  
 S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

CCNA Routing and Switching  
 CCNA Module 1- Introduction to Networks  
 Batch 8-2021 (Attendance Sheet)

S.No	Roll No	Name	Year and Branch	02.05.2021	05.05.2021	07.05.2021	11.05.2021	12.05.2021	14.05.2021	18.05.2021	25.05.2021	27.05.2021	29.05.2021	31.05.2021	01.06.2021	02.06.2021	03.06.2021	04.06.2021	05.06.2021
16	18UECE078	MANIKANDA PRABU.P	ECE	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/
17	18UECE047	SUDARMANI.M	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	18UECE001	BALA MURUGAN.S	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
		No of Abs.		1	1	1	1	1	1	1	2	1	4	1	3	3	2	1	
		Instructor		KM	KM	KM	PS	KM	KM	PS	KM	PS	KM	PS	KM	PS	PS	KM	KM
		Signature		(KM)	(KM)	(KM)	(PS)	(KM)	(KM)	(PS)	(KM)	(PS)	(KM)	(PS)	(KM)	(PS)	(PS)	(KM)	(KM)





(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
 S.P.G.Chidambara Nadar - C.Nagammal Campus  
 S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

CCNA Routing and Switching  
 CCNA Module 1- Introduction to Networks  
 Batch 8-2021 (Attendance Sheet)

S.No	Roll No	Name	Year and Branch	15.06.2021	16.06.2021	17.06.2021	18.06.2021	19.06.2021	21.06.2021	22.06.2021	23.06.2021							
1	18ucse040	UBESH KARTHICK.S	CSE	a	/	/	/	a	/	/	/							
2	18ucse058	JANANI.K	CSE	/	/	/	/	/	/	/	/							
3	18ucse075	SANGAVI.M	CSE	/	/	/	/	/	/	/	/							
4	18ucse015	THENMOZHI.K	CSE	/	/	/	/	/	/	/	/							
5	18ucse074	DINESH RAJ.K	CSE	/	/	/	/	/	/	/	/							
6	18ucse038	ARUN KUMAR.C	CSE	/	/	/	a	/	/	/	/							
7	18UECE077	MONICA SHREE.K	ECE	/	/	/	/	/	/	/	/							
8	18UECE088	LAYRA.P.S	ECE	/	/	/	/	/	/	/	/							
9	18UECE026	SORNA SELVAM.G	ECE	a	/	/	/	/	/	/	/							
10	18UECE086	DIVYA.P	ECE	/	/	/	/	/	/	/	/							
11	18UECE008	HARITA.M.A	ECE	/	/	/	/	/	/	/	/							
12	19uece047	DHARMADURAI.E	ECE	a	a	a	a	a	a	a	a							
13	18UECE067	PRAVEENA.PL	ECE	/	/	/	/	/	/	/	/							
14	18UECE015	SAHAYA JOAN NICHOLA.J	ECE	/	/	/	/	/	/	/	/							
15	18uece097	SARAYU.M	ECE	/	a	/	/	a	/	/	/							
16	18UECE078	MANIKANDA PRABU.P	ECE	/	/	/	/	/	/	/	/							
17	18UECE047	SUDARMANI.M	ECE	/	/	/	/	/	/	/	/							
18	18UECE001	BALA MURUGAN.S	ECE	/	/	/	/	/	/	/	/							
No of Abs.				3	2	1	2	3	1	1	1							
Instructor				PS	KM	KM	KM	KM	KM	KM	KM							
Signature				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>							

K. Muliyil

CCNA Routing and Switching  
CCNA Module 1- Introduction to Networks  
Batch 8-2021 (Attendance Sheet)

S.No	Roll No	Name	Year and Branch	02.05.2021	05.05.2021	07.05.2021	11.05.2021	12.05.2021	14.05.2021	18.05.2021	25.05.2021	27.05.2021	29.05.2021	31.05.2021	01.06.2021	02.06.2021	03.06.2021	04.06.2021	05.06.2021
1	18ucse040	UBESH KARTHICK.S	CSE	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
2	18ucse058	JANANI.K	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	18ucse075	SANGAVI.M	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	18ucse015	THENMOZHI.K	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	18ucse074	DINESH RAJ.K	CSE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	18ucse038	ARUN KUMAR.C	CSE	/	/	/	/	/	/	/	/	/	/	a	/	/	/	a	/
7	18UECE077	MONICA SHREE.K	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	18UECE088	LAYRA.P.S	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	18UECE026	SORNA SELVAM.G	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	18UECE086	DIVYA.P	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	18UECE008	HARITA.M.A	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	19uece047	DHARMADURAI.E	ECE	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
13	18UECE067	PRAVEENA.PL	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	18UECE015	SAHAYA JOAN NICHOL	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	18uece097	SARAYU.M	ECE	/	/	/	/	/	/	/	/	a	/	a	/	a	a	/	/



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
 S.P.G.Chidambara Nadar - C.Nagammal Campus  
 S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

CCNA Routing and Switching  
 CCNA Module 1- Introduction to Networks  
 Batch 8-2021 (Attendance Sheet)

S.No	Roll No	Name	Year and Branch	02.05.2021	05.05.2021	07.05.2021	11.05.2021	12.05.2021	14.05.2021	18.05.2021	25.05.2021	27.05.2021	29.05.2021	31.05.2021	01.06.2021	02.06.2021	03.06.2021	04.06.2021	05.06.2021
16	18UECE078	MANIKANDA PRABU.P	ECE	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/
17	18UECE047	SUDARMANI.M	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	18UECE001	BALA MURUGAN.S	ECE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
		No of Abs.		1	1	1	1	1	1	1	2	1	4	1	3	3	2	1	
		Instructor		KM	KM	KM	PS	KM	KM	PS	KM	PS	KM	PS	KM	PS	PS	KM	KM
		Signature		(KM)	(KM)	(KM)	(PS)	(KM)	(KM)	(PS)	(KM)	(PS)	(KM)	(PS)	(KM)	(PS)	(PS)	(KM)	(KM)





(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
 S.P.G.Chidambara Nadar - C.Nagammal Campus  
 S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

CCNA Routing and Switching  
 CCNA Module 1- Introduction to Networks  
 Batch 8-2021 (Attendance Sheet)

S.No	Roll No	Name	Year and Branch	15.06.2021	16.06.2021	17.06.2021	18.06.2021	19.06.2021	21.06.2021	22.06.2021	23.06.2021							
1	18ucse040	UBESH KARTHICK.S	CSE	a	/	/	/	a	/	/	/							
2	18ucse058	JANANI.K	CSE	/	/	/	/	/	/	/	/							
3	18ucse075	SANGAVI.M	CSE	/	/	/	/	/	/	/	/							
4	18ucse015	THENMOZHI.K	CSE	/	/	/	/	/	/	/	/							
5	18ucse074	DINESH RAJ.K	CSE	/	/	/	/	/	/	/	/							
6	18ucse038	ARUN KUMAR.C	CSE	/	/	/	a	/	/	/	/							
7	18UECE077	MONICA SHREE.K	ECE	/	/	/	/	/	/	/	/							
8	18UECE088	LAYRA.P.S	ECE	/	/	/	/	/	/	/	/							
9	18UECE026	SORNA SELVAM.G	ECE	a	/	/	/	/	/	/	/							
10	18UECE086	DIVYA.P	ECE	/	/	/	/	/	/	/	/							
11	18UECE008	HARITA.M.A	ECE	/	/	/	/	/	/	/	/							
12	19uece047	DHARMADURAI.E	ECE	a	a	a	a	a	a	a	a							
13	18UECE067	PRAVEENA.PL	ECE	/	/	/	/	/	/	/	/							
14	18UECE015	SAHAYA JOAN NICHOLA.J	ECE	/	/	/	/	/	/	/	/							
15	18uece097	SARAYU.M	ECE	/	a	/	/	a	/	/	/							
16	18UECE078	MANIKANDA PRABU.P	ECE	/	/	/	/	/	/	/	/							
17	18UECE047	SUDARMANI.M	ECE	/	/	/	/	/	/	/	/							
18	18UECE001	BALA MURUGAN.S	ECE	/	/	/	/	/	/	/	/							
No of Abs.				3	2	1	2	3	1	1	1							
Instructor				PS	KM	KM	KM	KM	KM	KM	KM							
Signature				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>							

K. Muliyil

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**ARUN KUMAR C**

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

Academy Name

**India**

Location

**MUTHULAKSHMI K**

Instructor

**3 Aug 2021**

Date



Instructor Signature



## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Bala Murugan S**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**DINESH RAJ**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date

*J. Mahi*

---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Divya.P Divya.P**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date

*J. Mahi*

---

Instructor Signature



## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**HARITA Ayyanar**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

---

**MUTHULAKSHMI K**

---

Instructor

---

**3 Aug 2021**

---

Date



---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Janani K**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**layra ps**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

---

**MUTHULAKSHMI K**

---

Instructor

---

**3 Aug 2021**

---

Date

---

*J. Mulid*

---

Instructor Signature



## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**MANIKANDA PRABU P**

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

Academy Name

**India**

Location

**MUTHULAKSHMI K**

Instructor

**3 Aug 2021**

Date



Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**MONICA SHREE K**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Praveena PL**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature



## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**SAHAYA JOAN NICHOLA J**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**SANGAVI M**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date

*J. Muthu*

---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**SARAYU M**

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

Academy Name

**India**

Location

**MUTHULAKSHMI K**

Instructor

**4 Aug 2021**

Date



Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Sorna Selvam**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

---

**MUTHULAKSHMI K**

---

Instructor

---

**3 Aug 2021**

---

Date



---

Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**SUDARMANI M**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature



## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**THENMOZHI K**

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

Academy Name

**India**

Location

**MUTHULAKSHMI K**

Instructor

**3 Aug 2021**

Date



Instructor Signature

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**UBESH KARTHICK S**

---

Student

**Kamaraj College of Engineering and Technology(AUTONOMOUS)**

---

Academy Name

---

**India**

---

Location

**MUTHULAKSHMI K**

---

Instructor

**3 Aug 2021**

---

Date



---

Instructor Signature