



At & Po – Mahirawani, Trimbak Road, Tal & Dist. – Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555 website: <a href="www.sandipfoundation.org">www.sandipfoundation.org</a>, e-mail: <a href="principal@sitrc.org">principal@sitrc.org</a> Accredited with "A" grade by NAAC With CGPA Score of 3.11





**Department Of Computer Engineering** 

#### **Notice**

Date: 30/03/2024

All the students of TE and BE Computer Engineering are here by informed that our department is organizing Value Added Program on "Microsoft Azure Data Fundamental (DP-900)", on 01<sup>st</sup> April 2024 to 06<sup>th</sup> April 2024.

In the view of same all students are instructed that attendance is compulsory for the same.

Venue: SITRC (Computer Engineering Seminar Hall, C Building)



Prof. (Dr.) Ankita.V.Karale

Head

Department of Computer Engineering Sandip Institute of Technology and Research Centre, Mahiravani, Nashik-422 213



## CHIEF PATRON Hon. Dr. Sandip N. Jha

(Chairman, Sandip Foundation, Nashik)

#### **PATRON**

Hon, Prof. Pramod Karole

(Academic Facilitator, Sandip Foundation, Nashik)

## PRINCIPAL Dr. M.M.Patil

(Principal, SITRC, Nashik)

#### CONVENER

Dr. A.V.Karale

(HOD, Department of Computer Engineering, SITRC, Nashik)

#### **CO-ORDINATOR**

**Prof. Ashish Jagneet** 

Asst. Professor, Dept. of Computer Engineering



#### **RESOURCE PERSON**

#### Ms. Sakshi Mishra

Senior Devops Professional & Cloud Architect, Google

#### **Venue and Time**

Time: 10AM To 4.00PM (01st - 06th April 2024)

#### Six Days

#### **Value Added Program**

on

### "Microsoft Azure Data Fundamental (Dp 900)"

 $(01^{st} - 06^{th} \text{ April } 2024)$ 

#### Organized By,

Department of Computer Engineering, Sandip Institute of Technology and Research Centre, Nashik- 422213.

#### ABOUT INSTITUTE

Sandip Institute of Technology and Research Center (SITRC), the top Engineering colleges in Nasik, Maharashtra is established in 2008 and is approved by AICTE, New Delhi and affiliated to Savitribai Phule Pune University, Pune. SITRC's Computer Engineering & Mechanical Engineering (UG) programs accredited by NBA, in February 2020. The Institute is accredited by NAAC with A Grade (CGPA 3.11 Score).

SITRC have an ambiance that stimulates intellectual thinking and academic proceedings.

## The institute has following major credentials at its credit.

- √ Accredited by NBA Computer & Mechanical Engineering
- √ Accredited with A Grade by NAAC
- √ Affiliated to SPPU Pune
- √ Green and Clean Campus

#### ABOUT DEPARTMENT

The Computer Engineering Department at the Sandip Institute of Technology and Research Centre affiliated to Savitribai Phule Pune University, Pune offers at engineering programs leading to the degree of Bachelor of Engineering (B.E) and Master of Engineering (M.E.) in Computer Engineering. Department had established in the academic year 2008-2009. The changing development scenario and IT industry expansions are creating increasing growth opportunities for a Computer Engineering professional. We believes in regular student industry interface and thereby consistently organizes many seminars, workshops by eminent personalities in the IT field.

#### DEPARTMENT VISION

To evolve center of excellence in computer engineering for rendering services to the industry and socio economic fabric of nation.

#### DEPARTMENT MISSION

To achieve the vision, the department is committed to:

*M1*. To produce globally competent professionals by providing research opportunities and inculcate leadership qualities.

M2. To educate the student with strong fundamental of computer engineering to expose them in field of design and development of software that helps them to become a successful entrepreneur.

\*M3.To facilitate the student and faculty to work with Foss tools and ICT based technologies for solving real world problem by effective teaching-learning practices.

#### **COURSE CONTENTS**

The VAP will cover a wide range of topics, including but not limited to:

- ✓ Introduction to AI
- ✓ Introduction to database and cloud concepts.
- ✓ Relational and non-relational database.
- ✓ Data analytics on azure.
- ✓ Industrial use cases of data services and analysis.
- ✓ Database infrastructure deployment and automation.

#### IMPORTANT DATES

Last Date of Registration:

30 March 2024.

#### REGISTRATION LINK

https://forms.gle/2ksbhasSDFTTlfhl

No Registration Fee

#### WHATS APP LINK

https://chat.whatsapp.com/IyZZYEO

jsjksdb2klii





#### CERTIFICATE TRAINING

ik

ON

# Microsoft Azure Data Fundamentals

1st April 24 -6th April 24

10:00 AM Onwards

**VENUE** 

Sandip Foundation's SITRC, Computer Engineering Department

JOIN EVENT



Senior DevOps Professional & Cloud Architect, Google

Coordinator Prof. Ashish Jagneet

HOD Dr. Ankita Karale





At & Po – Mahirawani, Trimbak Road, Tal & Dist. – Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555 website: <a href="www.sandipfoundation.org">www.sandipfoundation.org</a>, e-mail: <a href="principal@sitrc.org">principal@sitrc.org</a>

Accredited with "A" grade by NAAC With CGPA Score of 3.11

SANDIP





#### **Course Contents**

Course Schedule:-1st April to 06th April, 2024

Duration: 32 hours

Module Day 1: INTRODUCTION TO DATABASE AND CLOUD

Concepts Introduction to database and cloud concepts, Examples of various features of Structured, Un-structured and Semi-structure data and common formats for data files.

Module Day 2: RELATIONAL AND NON RELATIONAL DATABASE Learning about various database from Examples, types of databases, transactional workloads, analytical workloads and its integration with the cloud services.

**Module Day 3: DATA ANALYTICS ON AZURE** 

Responsibilities for database administrators, data engineers, data analysts. Identify features of relational data, Describe normalization and why it is used, Identify common structured query language (SQL) statements, Identify common database objects.

Module Day 4: INDUSTRIAL USECASES OF DATA SERVICES AND ANALYSIS

Considerations for data ingestion and processing, options for analytical data stores, Azure services for data warehousing, including Azure Synapse Analytics, Azure Data bricks, Azure HD Insight, and Azure Data



At & Po – Mahirawani, Trimbak Road, Tal & Dist .– Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

website: www.sandipfoundation.org, e-mail: principal@sitrc.org
Accredited with "A" grade by NAAC With CGPA Score of 3.11





Factory, difference between batch and streaming data, technologies for real-time analytics including Azure Stream Analytics, Azure Synapse, Data Explorer, and Spark structured streaming.

Module Day 5: Database infrastructure deployment and automation

Automation and Concepts of continuous integration and deployments, concept of integration of repositories with cloud projects.

**Module Day 6:** Implementing IAM, RBAC and access authorization control in cloud, Integration of repositories with cloud and setting up CI/CD.







At & Po – Mahirawani, Trimbak Road, Tal & Dist .– Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

website: www.sandipfoundation.org, e-mail: principal@sitrc.org
Accredited with "A" grade by NAAC With CGPA Score of 3.11





## Activity Report Of

## Six Days Value Added Program on Microsoft Azure Data Fundamental

(01st April 2024 to 06th April 2024)

Organized by
Department of Computer Engineering
Sandip Institute of Technology and Research
Centre





At & Po – Mahirawani, Trimbak Road, Tal & Dist. – Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

Sandip Institute of Technology and Research Centre

website: www.sandipfoundation.org, e-mail: principal@sitrc.org Accredited with "A" grade by NAAC With CGPA Score of 3.11







Title: Report on "Microsoft Azure Data Fundamental (DP-900)"

**Date:** 01 April 2024 to 06 April 2024.

**Event Conduction Duration:** 32 hours

**Venue:** Computer Engg. Department, SITRC (Seminar Hall C Building)

**Resource Person Details:** Ms.Sakshi Mishra (Senior Devops Engineer, Google)

Name of Event Coordinator: Prof. Ashish Jagneet

#### **Event Objectives & Outcomes**

#### Objectives of Activity:

- 1. The DP-900 certification Course for achieving the Microsoft Certified: Azure Data Fundamentals certification. It evaluates the foundational knowledge of utilizing Microsoft Azure's data administration and management services.
- 2. The main intent of taking DP-900 certification Course is to validate foundational knowledge and skills in cloud services and Microsoft Azure specifically.

#### **Outcomes of Activity:**

Students got the tactics related to:

#### **Knowledge Enrichment with Azure Data Fundamentals** Certification

- Gain a comprehensive understanding of data management in the Azure cloud.
- Learn how to implement data concepts using relevant Azure services.



At & Po – Mahirawani, Trimbak Road, Tal & Dist .– Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

website: www.sandipfoundation.org, e-mail: principal@sitrc.org
Accredited with "A" grade by NAAC With CGPA Score of 3.11







#### **Pathway to Associate-Level Certifications**

• Attaining Azure DP-900 certification opens doors to applying for associate-level certifications.

#### Validation of Skills through Certification

- DP-900 certification validates your skills in the database field.
- Enhance career prospects with recognized proficiency in Azure data management.

#### **Comprehensive Database Knowledge**

• Gain insightful knowledge of various database types, including semistructured, unstructured, and structured.

#### **Description of Event:**

The value added program on "Microsoft Azure Data Fundamental" was organized by Computer Engineering Department, Sandip Institute of Technology and Research Center on the Date: 01 April 2024 to 06 April 2024.

The Program was started with welcome & felicitation of Ms. Ms. Sakshi Mishra (Senior Dev-ops Engineer, Cloud Architect, Google).

The Program was attended by 110 students from Computer Engineering Department. The Experts guided students about the requirements of the market. Experts also explained students about various trends available in the market what the industries expect form the employees. She explained the students how DP 900 Course gives you the benefits for Empowerment and how it is useful for the society and also holds the future of computer science.





At & Po – Mahirawani, Trimbak Road, Tal & Dist. – Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

website: <a href="www.sandipfoundation.org">www.sandipfoundation.org</a>, e-mail: <a href="principal@sitrc.org">principal@sitrc.org</a>
Accredited with "A" grade by NAAC With CGPA Score of 3.11





#### **Event photos:**



Photo: Welcome speech and program overview given by HOD





At & Po – Mahirawani, Trimbak Road, Tal & Dist .– Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

website: www.sandipfoundation.org, e-mail: principal@sitrc.org
Accredited with "A" grade by NAAC With CGPA Score of 3.11









Photo: Expert gives the hands on tanning.



Google



At & Po – Mahirawani, Trimbak Road, Tal & Dist. – Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555

website: www.sandipfoundation.org, e-mail: principal@sitrc.org
Accredited with "A" grade by NAAC With CGPA Score of 3.11







Long 73.667798°

Photo: Students attending the program



03/04/24 10:50 AM GMT +05:30





At & Po – Mahirawani, Trimbak Road, Tal & Dist. – Nashik Phone: (02594) 222552,53,54, Fax: (02594) 222555 website: www.sandipfoundation.org.e-mail: principal@sitrc.org

website: www.sandipfoundation.org, e-mail: principal@sitrc.org
Accredited with "A" grade by NAAC With CGPA Score of 3.11







Photo: Group photo of students, staff and Expert.



Prof.Ashish Jagneet Event Coordinator



Kurale

Prof.(Dr.) A.V. Karale

HOD Head

Department of Computer Engineering Sandip Institute of Technology and Research Centre, Mahiravani, Nashik-422 213



Prof(Dr.) M.M.Patil

Principal

PRINCIPAL

Sandip Institute of Technology and Research Centre, Mahiravani - 422 213, Nashik

#### SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2024 to 06 April 2024) Session - I

SN	Students Name	01/04/2024	02/04/2024	03/04/2024	04/04/2024	05/04/2024	06/04/2024	27/04/2024
1	Divyosh Shah	de	812	Su_	Sour .	88	Sh.	
2	Ram Kasdile	Byon	Ram	Ran	pac	Ram	Jam	
3	Mayur Patil.	Myn.	Myr.	May .	Na	Mayor.	Mayor	
4	Chetan Sonaword	Th.	CSD.	000	02	Vale	chartcer.	
5	Huay Mansuri	tra-	Amoure	Amou	Ave	Avia	Henro	
6.	Soham Kulkan	i Sakulli	Syculi	Solvery 1	SUL	Site	John,	
7.	Khemohandra charolhar	Ckning	en-	commende	Kloss	Wie	Hor.	
8.	Atharva Mikam	alkans	fileam	Alkans	Wans	NEW		
9	Jalit Borse	20186	Bull.	Borre		Zores	3072	
10.			Just	a gate	Broke	Boy	Bown	
71.	Prathamesh.		Barthon	- Tratham.	Fratham	Hollan +	Forthern !	
12.		motor.	maker	TANGE	Frehael	- Couler's	-501Clar	
13.	ketan Ahev	Kee	KAR-	Ket-	KSE	vers	144	
14.	Saucobh Chaunhe	By	Bours.	(Sory	(Cyano)	(your	Elyn	
15-	ma Ant Razze.		This faazh		Aifdaga:	FEND POZO	Arif Pezz	
16	Iramlar zuranê	100	- 202 ···	Milley -	MADZ	roe		
17	Abhishele someangl	X OT	Hostistic	- Patulu	Fachste.	10 histor	-	

## SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2024 to 05 April 2024)

SN	Students Name	01/04/2024	02/04/2024	22 /2 a / = =			24)	
10.				03/04/2024	04/04/2024	05/04/2024	06/04/2024	07/04/2024
18.	Poga Mate	Colt.	( det	(Fall-	Bute	Pate	Blete	<del></del>
19.	ankita thomas	Ankita .	Parita	Ankila	Ankita	Ankita	Ankita	
20	Purvali Gunjal	Bijel	Dis-	Qis-	Difes	Dis _	Ris -	
21	Atharva Joshi	<u>\$</u>	<u>A</u>	<b>A</b> .	<u>A</u>	<u>Q</u>	Q.	
	Auditi Bauiskar	Acolit.	'Adit'	Addi	Adibi	daith	Addition	
23	Riya Patil	<del>Pati</del>	Patil	Anotal	Routs	R patily	2 patil	
24.	Komal Sapkal	Kaptal	Barkal	Kaptal	Kjapka	Saplan	Ksarkal	
35.	Shreyash Meshrar		Sagashi	Seyash-	Swash	Shyash	Shryand	
26.	77						-	
27	Khushi Bhat	Kenning	- Jehney	Rawlus		Husta	Hhusin	
28	Agkankshapat		Agu	Dey	Acy.	Dey.	Dect.	
29	+Sha Patil		<b>DEBIL</b>	DKRH	Pklatel	DEBLI	DKEEL	1 4 1
30	Pranjal Garde	- A T	P.S.Garde	PSGrande	P. Garde			
3)	Utkarsha s. shinde	ليبالاه	(B) hinele	(A) min	Bline (	Thul	mis -	
32	Ashwini Jadhav		Belais-	Pshin	Aslaw	Athii	Arhai	
33			Farenci-	(Jagate)	Carrabi	Paratori	Egyat-	151 2
34	Diyya Bhavae	(Vily)	Diver	Dixyer	Duya	Diroxa	Diga	1.3
	<u> </u>				7	7		

## SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2024 to 06 April 2024)

SN	Chudout N			Tradition Silect	(OT April 2022	to USApril 20	24)	
	Students Name	-1/04/2024	02/04/2024	05/04/2024	04/04/2024	05/0/2024	00/04/200	
35.	Mohil- Dativ	Sutt	Stature		etatu	.1.1	06/04/2024	07/04/202
36.	Aleshay Trimulche	Alshan	Alkehour	William	Alshey	State		
37.	Ranan Charge	750	Fris	The	2	Akshuy		
38.	Rain Deshunkh	A claude	^	(mex)	Mach	MED	_	
1		aperer.	Shape '	7	( Sagharet	Pohnle	_	
39.	Ankit kumor.	Autit love	dubit kin	Ankit Kr.	AnkitKI	Ankit 10	Ankita	
40.	Vivek Kunjar	Aivek	livek	Vivek	Viver	Vivek	Vivek	
4	Sax Chall Buka	ne	Jivek -	In	Los	Que la	2	
42	Vidur Diwate					-	-	
43	Vipul Lokhard							
44	Novendeen	Norman	Marendra	Marenal re	Darenate	Norendra	Morendon	
45	Sujal Narlawar	Textours.	Warlman	Mal	Horana	Holand	THE REAL PROPERTY AND PERSONS ASSESSED.	
46	om Patil	Peto	<b>®</b> ti	Ati -		0.		
47	Rishikesh Chopad	e (Algrad	Moral	Phopoels	(Rloped	Rlokas	Mepar	
48		11		anandal	Thomolo		Quanda	4
49		Storg	Bloom	Start	Stering	Stary'	Steer	
80	Proothenesh nahajur	(D)	M	(20)	AM.	Fire	fry	2.00 (M) 2.00 (A) 2.00 (A)
31	Onkoz O. Thomas	Au	9	di.	Ou.	Du	Jun	
	1 1/0my							4

## SANDIP FOUDATION SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2024 to 0 April 2024)

SN	Students Name	04 /0 - /-		veccinalities shee	t (O1 April 2022	4 to 01 <b>6</b> April 20	24)	
		01/04/2024	02/04/2024	03/04/2024	04/04/2024	05/04/000	,	T- 100-00-00-00-00-00-00-00-00-00-00-00-00-
52	lejas Vijay Tidake	A solt	Jefagy_	i cody	1 104/2024			C <del>7/04/202</del> 4
53	Tejas Vijay Tidake Kousturn Knaim		0:	L COULT	1300	CA TOLE	Peter de	
54	Komal makajan	Mrs .	(Fals	17 19	7.30	ting.	- Janes	~
25	Saimath Narod L	our_	- Jack	CAN-	Sad		0.	h.
26	sairaj sonaware	Mawar	Parawone	Donavare	Donewon.	Survey of	594	-
57	Raj Yadakh	F.					orawal	
58	Hitesh Patil	A.	Ans.	A	Bu	400	_	
	Shartany chaudha	Charles	Silven	(Schaun	go han	The same		
80	Khilesh Mahajan	a		100	(ll-	1000	- the	
80	Birthey Bodice	200	Oly	lut.	and.	cert.	<u>und</u>	
62	Sarrear Holke	Receive	rifacte	afallie	Sulse	Sugle	Bulee	
63	Soham Ghage		(A)	Rasa	ans.	Figure 1	dis-	
Gui	Youh Mayor	Madar		Magan	who	man	mas	
65)	Abhishele Poojopati	Don's party.	Doctoput	( Grobon !	Amojopuli	Doo gand	Moorpan	}
66		Chell	- STORE	goy	A CONTRACTOR OF THE PARTY OF TH	Stark	gul.	
67	Nükhil Sengle	· Hargy	La -	/ —			[/-	
68-	Sohan Patil.	Johan	Jaca -	ly	20	1 80	ly?	
						-		

### SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2024 to 07April 2024)

SN	Students Name	01/01/01		- The street street	t (01 April 202	4 to 0/April 20	024)	
ra)		01/04/2024	02/04/2024	03/04/2024	04/04/2024	05/04/2024	06/04/2024	
(9)	Dryan Mahajan.	Bryan	Any	Bisn's	Addi	05/04/2024	0	07/04/2024
J. 5.	ARy Puyush Ahire	Regist	Pio	Plue	Brygg	0 \$	A	
11)	Abhinay Than.	85	211	0/	Mary	Ryun	CATTO	,
	Chetan Warke	and	O:	0		2/	9/	
202	Si war warke	4	(Sulose	Class	(Res	Choo	Ches	
731	Darshan Siddhapur	03.	6 100	03	15	A STORY	A	
74	Litesh Patel	Hatel -	Die!	Astel	BAOR	Atel-	Dite!	
75	Srujal Laware	also	Ø4.€	Colu-e	ave	alse.	elle.	
76	Washikesh Patil	KAZ	Kratil	HEPatel	1KROTIE	MACH		
77	Scinchiller Maly		Shur	Sned	Society	Sand,		
78)	Priya Deshmut		0-	Pous	Page	Programme of the second	Engle Para	
79)	Sunichi Provench		SALL	Mode	Mal	SKro	Anes	
80)	Salcshi Deore	3	Feri		Kar		Fus	7
217	Sharvari Bhaladh		(8hal)	Shar	Sha	Cha (	how	
82]	Pankaj Tile	Pmlis	Protete	mtel			Pontis	
83	I Ganesh Kedom	Palon	Dockm.	92 Jrm		5 colom	(a) uloru	
84	11 tromal Sapkal		_		_			
85	1 Tejus Tejale	Pajgo	ager-					
	0 0							

## SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2024 to 0 April 2024) Session I

	SS	Students Name	01/04/2024	Togram A	ttendance Sheet	(01 April 2024	to Offensil 202	• )	
	\$5	Sa Diga Rathad		02/04/2024	03/04/2024	04/04/2024			
	867	Nikita Prapale		X	X-		05/04/2024	06/04/2024	07/04/2024
			The	型。	NR AS	-		-	72024
	87	V. KBY	(B) ROY	Corot.	p.Roy		<del>-</del>	~	
	88	) Ravina P. Bhoye	Jun 9	Auge	Aug (		-		
(	83,	) Dhanashri Bhamare	Phamari		Aug C	Buy Pr	AM 9	Aug.	
(201	90	) Vaishnan Khairna		Phanes	Phemate	Phanar	Theeman	- W	
	171	) Madhushree Chavar		1		_	-	Theoman	
		The state of the s	Via Vocal	- ( d V		-			
3.7	0.0	2) Vedant Surgaman	shi Ski	Signi					
1	33	D) Rishik Sinha	The state of the s	Jan Jan					
$\sim$	96	2) Siddhesh Kale	Acole	Skale		-	-		
7	95		Shorthal	Meathal			_		
	d	Siddhab			-	-			
omp.	-> 9	6) Aylorb aboden	an Die	Aya	Dom				
	9	7) Aditi Kashyaf	faiti	Aditi	- Aduti	Da	Dai	Aga	day.
	C	18) Anjali Poy	Aurele	July		Aduti	Adela	~	
	10	19) Deep Toyods	Bo	Par -	Jujale		Jujalo	_	
	1				B	Step	and	_	
		100) Bhushan sonaw (01) Vedant Ardha		No.	-			~	
	_	(C) ( VENAM MEN'A	le Skolant	XColant	Akdart	Account	_	-	

## SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE

Department Of Computer Engineering

DP900 MICROSOFT Azure Program Attendance Sheet (01 April 2

	SN	Students Name	01/04/2024	02/22/	Attendance Sheet	t (01 April 2024	to 06April 202	(4) Session	
,	102	Aditya Shindre	Aditye	02/04/2024 Aditya	03/04/2024	04/04/2024	05/04/2024		-92/04/2024
	103	Ritesh Mohale	Kitesh	Ritesh	Aditya	Agrica	Aditya	Adriva	<del>02,041,247</del> 24
-	104	Koushel loharkar		Kaushed	fitsle-	Rital	Riterh	Rych	
	105	Yash Mohabe	gasto	(yayle)		Kouther	baughout	Kayha	
	106	Pallani Babul	m 102	Rugh?	(Jash)	(Jal)	yah,	Jack	
- A	107	VIVEK ZOPE Siddhesh gagare	Vivile	(hivel)	Vivel	Vivek	(in the	650	
and the same of the same	100	Siddhesh gagare	Sold	Sold	ofedal	Sida	Viveb Indel	(ived)	
					0,000	-01111	STATE	Stack	
-									
- Comment					50.5				
A CONTRACTOR VALUE									
									-



Prof. (Dr.) Ankita.V.Karale

Head

Department of Computer Engineering Sandip Institute of Technology and Research Centre, Mahiravani, Nashik-422 213

#### **Certificates:**



## CERTIFICATE

#### **OF TRAINING**

#### **Anjali Roy**

We wish him/her very good luck in their future endeavour!

Mr. Rahul Bhargava Founder,RDV Group



## CERTIFICATE

#### **OF TRAINING**

#### Ganesh Rajaram Kadam

This is to certify that Mr./Ms

Computer Engineering Department, SITRC, Nashik

has successfully completed
the 6 days training program on Microsoft Azure Data Fundamentals DP-900, organized at Sandip Institute
of Technology & Research Centre, Nashik from 1st to 6th April, 2024. He/She has also taken part in the
hands-on sessions during the program.

We wish him/her very good luck in their future endeavour!

Mr. Rahul Bhargava Founder,RDV Group



## Sandip Institute of Technology & Research Centre, Nashik

## **Department of Computer Engineering**

#### VALUE ADDED PROGRAM

#### Feedback Form

a. Josef Name	Viver Kumon	
Student Name	Michosof + Azyre DP-900 8 AZ-900	
Name of Programme	rijia i i i i i i i i i i i i i i i i i i	لـ

Sr. No	Parameter	Pl	ease N	1ark yo	urs choic	ce in block
31.100	Turumes	1	2	3	4	5(Excellent)
1	Punctuality				/	
2	Expertise				<u> </u>	
3	Clarity of communication					<b>V</b>
4	<b>Problem Solving ability</b>					~
5	Co-ordination			<b>✓</b>	,	
6	Understanding by the student			,	<b>/</b>	
7	Quality of learning material				<b>V</b>	
8	Value addition from Course			•	<b>\( \sqrt{,}</b>	

Nice program & clear Bosic Concept

05/04/24

#### Sandip Institute of Technology & Research Centre, Nashik

#### **Department of Computer Engineering**

#### **VALUE ADDED PROGRAM**

#### Feedback Form

Student Name	Ankita Vitthal Thombare
Name of Programme	Azure Data Fundamentals.

Sr. No	Parameter	Pl	ease N	1ark yo	urs choic	ce in block
		1	2	3	4	5(Excellent)
1	Punctuality				~	
2	Expertise					~
3	Clarity of communication					
4	Problem Solving ability					V
5	Co-ordination				~	
6	Understanding by the student					~
7	Quality of learning material					~
8	Value addition from Course					~

Suggestion to Value Added Couse: Nice program. Achieved great knowledge about whole your and Trends.

Thombare

