

Mr. SHRAVAN KUMAR K. MISHRA

• <u>COMMUNICATION DETAILS:-</u>

Address: Room No. 605, Bldg-8/C, Nivara CHS, Phase-2, Dharamveer Nagar, Tulsidham,

Thane (West). 400610

Email: mishrashravan627@gmail.com / mishrashravan108@gmail.com

Date of Birth: 01st April, 1998 **Birth Place:** Thane (west), Maharashtra

Contact No. & WhatsApp No. – (+91) 9004243786

• CAREER OBJECTIVE:

To be a part of your company that improve my professional behavior which provide challenging and rewarding career while allow me to unitize my knowledge and skills.

• EDUCATIONAL DETAILS:

Education	Courses / Stream	School/ College/University	Passing	<u>Status</u>
Education	Courses / Stream	School/ Conege/Oniversity	_	
CCC (10TH)		CHEED INC	<u>Year</u>	(Passed / Fail)
SSC (10 TH)		SHREERANG		
	BASIC	VIDYALAYA	2014	
	STUDY	ENGLISH MEDIUM		PASSED
	COURSE	SECONDARY		
		SECTION		
HSC (12 TH)		SHET N.K.T.T. AND		
	SCIENCE	SHETH J.T.T.	2016	PASSED
		JUNIOR		
		COLLEGE,		
		THANE (W)		
GRADUATION	Bachelor of	SHETH N.K.T.T. DEGREE		
	Science	COLLEGE, THANE (W)	2019	PASSED
	(, , ,		
	Information			
	Technology)			
	icciniology)			
	[B.Sc. I.T.]			
POST -	Masters of	MUMBAI UNIVERSITY	_	PART I - PASSED
GRADUATION	Science	(IDOL), KALINA,	2021	111111-1110000
	(SANTRACRUZ (E)		DADE II DACCED
	Information			PART II - PASSED
	Technology)			
	1 centiology)			
	[M.Sc. I.T.]			

• EXPERIENCE :-

- 1) Currently Working as a Full Time Assistant Professor in Sheth N.K.T.T College, Thane (W) from the Academic year 2023-24 & 2024-25.
- 2) Currently Working on CHB basis as an Assistant Professor in Anand Vishwa Gurukul College, Thane (W) from the Academic year 2024-25.
- 3) Worked as an Full Time Assistant Professor in Vande Mataram Degree College, Kopar, Dombivli for the Academic year 2020-21.
- 4) Worked as an Assistant Professor on CHB Basis in Vikas College, Vikhroli (East) for the Academic Year 2022-23in Computer Science Field.
- 5) Worked as an Full Time Assistant Professor in Shivaji Shikshan Sansthan's Night Degree College, Ghatkopar (E) in Computer Science Field for the Academic year 2023-24.

• ACHIEVEMENTS:-

- 1) Certified as an Data Science Master candidate on the course (30 Days Masterclass on Datascience) from Pantech Solutions.
- 2) Certified as an Embedded C Master candidate on the course (30 Days Masterclass on Embedded C) from Pantech Solutions.
- 3) Certified as an Artificial Intelligence Master candidate on the course (30 Days Masterclass on Artificial Intelligence) from Pantech Solutions.
- 4) Certified as an Matlab Master candidate on the course (30 Days Masterclass on Matlab) from Pantech Solutions.
- 5) Certified as an Machine Learning Master candidate on the course (30 Days Masterclass on Machine Learning) from Pantech Solutions.
- 6) Certified as an IOT Master candidate on the course (30 Days Masterclass on IOT) from Pantech Solutions.
- 7) Certified as an Embedded Driver Development Master candidate on the course (30 Days Masterclass on Embedded Driver Development) from Pantech Solutions.
- 8) Certified as an Excel Master candidate on the course (30 Days Masterclass on Exce) from Pantech Solutions.

• COMPUTER SKILLS:-

- 1) Microsoft office (word, excel. power point) & having basic knowledge of computer.
- 2) Having Knowledge of Various Software's and their theoretical knowledge in Android, C++, Web Designing, Computer Network, Cloud Computing, Cyber Law, Ethical Hacking & its Software's, SQL Database System, Data Warehousing, Artificial Intelligence, IOT

• KEY SKILLS:-

Team work, Emotional Intelligence.