


## Resume

<b>Name of Teaching Staff</b>	<b>Mrs. Priyanka Sudeep Hase</b>			
<b>Designation</b>	Assistant Professor			
<b>Department</b>	Information Technology			
<b>Area of Specialization</b>	Machine Learning, Image Processing			
<b>Date of Joining the Institute</b>	01/08/2019			
<b>Qualifications with Class/Grade</b>	<b>UG (B.E.Information. Technology)</b> First Class with Distinction ( 67%)	<b>PG (ME Computer Engg)</b> First Class (7.07)	PhD Registered	
<b>Total Experience in Years</b>	Teaching	12 Y	Industry	-----
<b>Paper Published ( Scopus and SCI)</b>	National	---	International	-----
<b>Paper Published in Peer reviewed journal</b>	National	04	International	02
<b>Paper Presented in Conferences /National /International</b>	National	04	International	02
<b>Books Published/ IPRs/Patents:</b>	<p>Book : "IT Enabled Services - The Technology Transformation , Lulu Publication, Pune, ISBN: 9781387191307</p> <p>Book Chapter : "A Comprehensive Study ofSentiment Analysis Predicted on Machine Learning Classifiers for various datasets" Book Name: Futuristic Trends in IOT Volume 3 Book 6, e-ISBN: 978-93-6252-967-1</p>			
<b>Professional Memberships</b>	Indian Society for Technical Education(ISTE), Computer Society of India(CSI)			
<b>Consultancy Activities</b>	Techno social activities at Nutan Junior College, Rajapur			
<b>Awards/ Appreciations</b>	Appreciation by department for attending good number of FDP and upgrading the knowledge			
<b>Grants fetched</b>	-----			

<b>Interaction with professional institutions</b>	Indian Society for Technical Education(ISTE), Computer Society of India(CSI) I.T. companies visited during the industrial visit 1. TCS , Pune                      4. Credit System, India. 2. ESDS , Nashik                5. HAL, Nashik 3. Winjit, Nashik