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	Assistant Professor	WhatsApp	9970220858
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	Date of Birth: 13 April 1981	Alternate Email	anjumnazirqureshi@gmail.com
	Date of Appointment: 18 Sep 2006		
<b>Address:</b> 31, Sneh Nagar, Gajanan Mandir Road, Chandrapur			

### Education:

Degree	Institution	University	Research Topic/Project	Year of Completion
Ph.D.	Kalinga University, Raipur		Improvement of QoS of IoT Based Networks using Artificial Intelligence	2022
M.Tech(ECE)	TGPCET, Nagpur	RTMNU, Nagpur	IoT Based Smart Home System	2017
M.Tech(EMS)	Rajiv Gandhi College of Engineering, Research & Technology, Chandrapur	RTMNU, Nagpur	Image Segmentation of Brain MRI Images using Ant Colony Optimization	2011
B.E. (Electronics)	Rajiv Gandhi College of Engineering, Research & Technology, Chandrapur	RTMNU, Nagpur		2003

### Work Experience :

Teaching: 17Yrs

Research : 10 Yrs

Industrial : 00 Yrs

Name of Institute/Organization	Designation	No. of Years
Rajiv Gandhi College of Engineering, Research & Technology, Chandrapur	Assistant Professor	17

### Association:

College Level	University Level	Professional Bodies
1) Training & Placement Officer 2) Staff Coordinator of NPTEL 3) TREES Incharge 4) Staff Coordinator of IIC		1) Life Member- Indian Society for Technical Education (ISTE) 2) Member, Institution of Engineers (IE) 3. Premium Member IFERP 4. Lifetime member, Institute of Scholars 5. Senior Member, Novel Research Academy

### Publications: [Click to view](#)

### Achievements:

**Personal Web Page/ Link of Detailed Bio-Data:** [Click to https://docs.google.com/document/d/1GeTHqWBxPsxxFNWDunfQd9FZys3usEAb/edit?usp=sharing&oid=111983134760251112281&rtpof=true&sd=true](https://docs.google.com/document/d/1GeTHqWBxPsxxFNWDunfQd9FZys3usEAb/edit?usp=sharing&oid=111983134760251112281&rtpof=true&sd=true)

### UG Subjects Taught:

### PG Subjects Taught:

1) Advanced Microprocess or  
2) Signals & System  
3) Basic Electronics  
4) Digital Circuit & Fundamentals of Microprocessor  
5) Computer Architecture & Organization  
6) Engineering Economics  
7) Fundamentals of Microprocessor

8) Basic Human Rights 9) Microprocessor & Micontrollers 10) Digital Logic Design and Microprocessor			
<b>Books Published: 02</b> <b>Book Chapters: 06</b>	<b>Works hops Attend ed:</b>	<b>No. of PatentsFiled/ Granted: 03</b>	<b>No. of Research Papers: 23</b>
<b>Articles: 24</b>	<b>20</b>	<b>Grant: 01 Published: 02</b>	<b>Int. journal:16 Int. conference:05 National Conference::02</b>