


## PERSONAL DETAILS

<b>Name: Mrs. Aditi Atmaram Naik</b>			
<b>Husband Name:</b> Atmaram <b>Mother Name :</b> Umadevi			
<b>Gender :</b> Female			
<b>Marital Status:</b> Married <b>Spouse:</b> Employed <b>Number Of Children :</b> 1			
<b>Date of Birth:</b> 13-09-1979			
<b>Religion :</b> Hindu	<b>Category :</b> Open(SEBC)	<b>Caste :</b> Maratha	
<b>Nationality :</b> Indian			
<b>Address :</b> Mauli , Navin Vasahat , Padave wadi, Mirjole, Ratnagiri.			
Phone / Mobile : 8087431722		Email ID: <a href="mailto:naikaditi1234@gmail.com">naikaditi1234@gmail.com</a>	

## ACADEMIC QUALIFICATIONS

#	Diploma / Degree	Branch / Subject / Specialization	Year of Passing	Class	Institution	University
1.	10 <sup>th</sup> / SSC		1994	Distinction	Shri Devi Sateri Highschool,Vetore ,Vengurla Sindhudurg	Kolhapur Board
2.	HSC / 12 <sup>th</sup> / Diploma	Science	1996	I	Kudal Highschool Junior college, Kudal, Sindhudurg	Kolhapur Board
3.	B.Sc.	Mathematics	1999	I	S.R.M.College,Kudal, Sindhudurg	Mumbai University
4.	B.Ed.	Science & Maths	2001	II	Gokhale Education Society,Parel ,Mumbai	Mumbai University
5.	M.Sc.	Mathematics	2010	I	Gogate – Jogalekar College , Ratnagiri	Mumbai University
6.	SET	Mathematical Science	2019	Qualified		Savitribai Phule Pune University

**Details of Experience :**

Sr. No.	Organisation / Institute	Position held	Fulltime /Part time/ C.H.B.	Date of Joining	Date of Leaving	Experience	Last Pay
1	Government Polytechnic, Ratnagiri.	Lecturer	C.H.B.	24-08-2010	2-11-2010	2 Months	
2	Finolex Academy of Management and Technology, Ratnagiri	Lecturer/ Assistant Prof.	Adhoc	24-01-2011	20-08-2021	9 Years & 10 Months	35000
3	Government College of Engineering Ratnagiri	Lecturer	C.H.B	12-9-2022	17-02-2023	5 Months	
				11-09-2023	24-11-2023	2 Months	
				01-02-2024	25-05-2024	4 Months	
				Total Experience in Year- <b>10 Years &amp; 11 Months</b>			

**Courses Taught**

Course Title	Level (UG/PG)	Number of Times
Applied Mathematics –I	UG	7
Applied Mathematics –II	UG	7
Applied Mathematics - III SE.Mechanical (Sem - III)	UG	2
Applied Mathematics - IV SE.Mechanical (Sem - IV)	UG	2
Applied Mathematics - III SE.Electronics (Sem - III)	UG	7
Applied Mathematics - IV SE.Electronics (Sem – IV)	UG	6
Applied Mathematics - III SE. Chemical (Sem - III)	UG	5
Applied Mathematics - IV SE. Chemical (Sem - IV)	UG	5
Engineering Mathematics - IV SE. Chemical (Sem - IV)	UG	2
Engineering Mathematics – IV SE.Mechanical (Sem – IV)	UG	1
Engineering Mathematics-I	UG	5
Engineering Mathematics-II	UG	5
Discrete Structure & Graph Theory	UG	1
Engineering Mathematics-III SY Electrical	UG	2
Engineering Mathematics-III SY Mechatronics	UG	2
Engineering Mathematics-III SY AIDS	UG	1

### Details of attended Conferences and published papers.

Sr No.	Paper Title	Presented in Conference	Details of conference	published in Journal	Details of Journal
1	Identifying Most Influential Personality using directed graphs with Embedded Approach.	Presented in Conference	<b>International</b> Conference for Emerging Technology (INCET 2020) held on 05th - 07 th June 2020		
2	Use of Normal Distribution to study High and Low Tides at sea shores in Konkan Region.	Presented in Conference	<b>International</b> Conference on Environment and Sustainability (ICEDS2018) on 15 Dec 2018 at ASP college Devrukh	e-book	LAP Lambert Academic Publishing, Mauritius  ISBN 978-613-9-45834-9
3	Calculation of chromatic Index by using edge matrix	Presented in conference	<b>International</b> Conference on Advances in Science Technology and Engineering (ICASTe-2018) on 20 and 21 April 2018 at A.P.Shah Institute of Technology.	-	-
4	To find characteristics of an individual by using Graph Theory	Presented in conference	<b>International</b> Conference on Recent Innovations in Science, Engineering, Humanities, and Management (ICRISEHM-17) held on 16 sept 2017 CSMSS college of Polytechnic Aurangabad	published	IJARSE  volume 6  Issue No.9  September 2017  ISSN 2319-8346  Impact Factor 2.83
5	Scheduling of local transport using	Presented in Conference	ICRTESM 2016 held on 7 Aug 2016 at	published	IJSTM volume 5 Issue 8Aug

	normal distribution		<b>International</b> centre Goa.		2016  ISSN 2394-1537  Impact factor 2.012
6	Measurement of Influence in Social Network using directed graphs restricting to geodesics of order 2	Presented in Conference	RAST 2k16  held on 17-18 February 2016 at FAMT Ratnagiri	-	-
7	Use of measures of Centrality in crowd security publicity management with reference to Ratnagiri	Presented in Conference	RAST 2k16  held on 17-18 February 2016 at FAMT Ratnagiri	-	-

#### Other Information

<b>Awards &amp; Achievements (if any)</b>	<p>1. Secured Elite &amp; Gold Medal with in Eight Week NPTEL Course on 'Graph Theory' Conducted by IIT Madras in 2017.</p> <p>2. Secured Elite &amp; Gold Medal with in Eight Week NPTEL Course on 'Introduction to Abstract and Linear Algebra' Conducted by IIT Kharagpur in Aug-Oct 2018</p> <p>3. Secured Elite grade in Eight Week NPTEL Course on 'Introduction to Abstract Group Theory' Conducted by IIT Madras in Aug-Oct 2019</p>
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I declare that the above particulars furnished by me are true to the best of my knowledge

Place: Ratnagiri

Date:

Signature

NAME: Mrs. Aditi Atmaram Naik