1. PERSONAL PROFILE:

Name	:	Miss. Thorat Naina Shivaji.
Father Name	:	Mr. Thorat Shivaji Sitaram.
Gender	:	Female
Date of Birth	:	11 th May 1990.
Marital Status	:	Married
Religion	:	Hindu-Maratha.
Category	:	Open
Conversant in	:	English, Hindi and Marathi
Address for Communication	:	At/Post-Kalawade Pin-415539. Tal.: Karad, Dist.: Satara.
Mobile No.	:	9767078136
E-mail ID	:	thoratnaina60@gmail.com

2. EDUCATIONAL QUALIFICATION:

Degree	Name of Institute / College	University	Year of Passing	Marks (%)
SSC	Dayansampada High School Chembur, Mumbai.	Mumbai Board	March, 2006	67.73%
HSC	Sadguru Gadage Maharaj College, Karad.	Kolhapur Board	Feb, 2008	50.17%
B.C.A.	Krishna Foundation Wathar.	Shivaji University Kolhapur.	April, 2011	68.25 % (First Class)
M.C.A.	Krishna Foundation Wathar.	Shivaji University Kolhapur.	April, 2014	75.23 % (First Class)



3. EXPERIENCE:

Designation	Name of Institution / Organization	Period of Service		Experience (Years
		From	То	&Months)
Assistant Professor (B.Sc. Computer)	RayatShikshanSanstha's, SadguruGadage College, Karad.	Jan.,2017	Till Date	6 Years 6 Month
Assistant Professor	APS, Vita.	June,2014	Mar.,2015	1 Year

Total Teaching Experience: 07 years 6 Months

4. BOOK PUBLISHED: NIL

5. PATENTS PUBLISHED: NIL

6. AWARDS AND ACHIVEMENTS: NIL

7. RESEARCH PAPER PRESENTED:

7.1 Paper Presented	: "A Review- Role of Mobile Application for Medical Services"
Date	: 23 rd December, 2018
Organized by	: Chh.Shahu Institute of Business Education and Research
с .	Center Kolhapur.
7.2 Paper Presented	: "Reserch on Deep learning for Artificial Neural Networks Based On
	Implementation Using Convolutional Neural Networks & Back
	Propogation"
Date	: February 2023
Organized by	: Sadguru Gadge Maharaj College Karad

8. RESEARCH PAPER/ REVIEW ARTICLE PUBLISHED:

8.1 Paper Title	: "A Review- Role of Mobile Application for Medical Services"
Name of Journal	: International Journal of Trends in Scientific Research and
	Development (IJTSRD), Page No.43-45, March-2019.
e-ISSN	: 2456-6470
8.2 Paper Title	: "Reserch on Deep learning for Artificial Neural Networks Based On Implementation Using Convolutional Neural Networks & Back Propogation"
Name of Book ISBN	: Statistics Data Science : 978-81-956739-9-5

9. SEMINAR / CONFERENCE / WROKSHOP ATTENDED:

- 9.1**National Webinar** on Angular JS and JS query compatibility organized by Mandsur University, Mandsur(MP). Dated: 15th May 2021.
- 9.2 **International Webinar** on Digital Twin Technology organized by Imperial College of Engineering & Research, Wagholi, Pune, Dated: 8th May, 2021

10. WORK AS RESOURCE PERSON: Representing as a Mentee College to NACC for Mentor Colleges under Criteria 4.3 on subject as "Infrastructure And Learning Resources" NIL

11.MEMBER OF ORGANIZING COMMITTEE:

12.0THER:

TECHNICAL EXPOSURE:		
Computer Languages	:	C, C++, VB 6.0, C#, VB.NET
		C-JAVA, Python, JS Query
Back-end Tools	:	MySQL, SQL Server, MS-Access, Oracle.
Web Technology	:	ASP.NET, JSP, HTML, DHTML.
Web Server	:	Apache, IIS, PWS, Tomcat Web Server
Data Analysis Tools	:	UML, ERD, DFD.
Mobile Programming	:	Android Programming
Other Concepts	:	S.E., SAD, Data Structure.

Place:

Date:

Yours Sincerely,

(Miss. Thorat Naina Shivaji.)