
Jamner Taluka Education Society's
GITABAI DATTATRAYMAHAJAN ARTS, SHRI KESHARIMAL RAJMAL
NAVLAKHA COMMERCE AND MANOHARSETH DHARIWAL
SCIENCE COLLEGE, JAMNER

PERSONAL PROFILE

OF

MISS. TEJAL JITENDRA CHAUDHARI

M.C.A

Assistant professor.

CONTENTS

1. PERSONAL INFORMATION
2. ACADEMIC ACHIVEMENTS AND ACTIVITIES:
 - (A) ORIENTATION AND REFRESHER COURSES
 - (B) COLLEGE LEVEL ACTIVITIES
 - (C) UNIVERSITY LEVEL ACTIVITIES
 - (D) WORKSHOPS , SEMINARS AND CONFEREN
3. RESEARCH ACTIVITIES

1. PERSONAL INFORMATION

1. Name :- Tejal Jitendra chaudhari
2. Designation :- Assistant Professor
3. Department :- BCA
4. College Name and Address :- G. D. M. Arts, K. R. N. Commerce and M. D. Science College, Jamner, Dist. Jalgaon(M. S.)
Pin Code:- 424206.
5. Permanent Address :- Changdev nagar waki road,
Jamner
6. Mobile no :-8308438596
7. Date of Birth :- 14th june 2000
8. Place of Birth :- Jalgaon
9. Marital Status :- UnMarried
10. Nationality :- Indian
11. Caste :- Hindu-Teli (OBC)
12. Educational Qualification :- MCA
13. Award of BCA Degree :- 2021
14. Award of MCA Degree :- 2023
15. Date of Joining :- 18th sept 2023
16. Teaching Experience :- 6months

Details About Educational Qualifications:

Sr. No.	Degree	University	Year of Passing	Marks	Grade
1.	B.C.A	NMU JALGAON	2021	81.18%	A
2.	M.C.A	NMU JALGAON	2023	74.13%	A

Subjects Taught Up Till Now :

Sr. No.	Class	Name of Subjects
1.	T. Y. B.C.A	Entrepreneurship development
2.	S. Y.B.C.A.	Python programming
3.	F. Y. B.C.A	Web development -I

(A) College Level Activities:-

1. Project-
E-shop –“Online electronic shop” based on ASP.NET
Programming and C#
2. Web based packers and movers – “Web based packers and
movers” based on java programming language.

2. Research Activities:

❖ Research Project:-

1. E-shop –“Online electronic shop” based on ASP.NET Programming and C#
2. Web based packers and movers – “Web based packers and movers” based on java programming language.
3. Internship:-web hub technologies pune (6 months)On java programming language

Date of Submission: 20 july 2023

