RESUME

Chaitali Chandrakant Bodare.
B.E(Electronics & Telecommunication) &
M.E(Electronics & Telecommunication Pursuing)
Vhora complex, Juna Phaltan Road,
Lonand -415521
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CAREER OBJECTIVE

To pursue a career in a motivated organization wherein my personal skills and

technical expertise would be utilized and to achieve personal growth through the

organization's progress.

Training undergone: ADST (Advance Diploma in Software Testing)
Institute: Seed infotech pvt limited ,Pune**.**
Skill set: Manual testing, Automation testing(Selenium) with test management tool Test link and defect tracking tool Bugzilla.

TRAINING PROJECT*:*

- **Project Name :** Orange HRM

- **Team Size :** 4

- **Duration :** 1 Week

- **Role :** Tester

- **Description:** Orange HRM is web based HR management application. It is used to fulfill the requirements of many companies to track the record of their Employees. As a tester we perform black box testing to check the functionalities working properly or not. We founded out some functionality, UI and usability defects.

ACADEMIC QUALIFICATIONS

Exam /Degree	Year Of Exam	School/College	University / Board	Per Cent (%)
M.E.(2nd year)		ADCET ,Ashta	Kolhapur	pursuing
M.E(1St year)	2015	ADCET ,Ashta	Kolhapur	62.51%
B.E.	2012	D.K.T.E.Institute, Ichalkaranji	Kolhapur	68.44%

12ᵗʰ Board	2008	Malojiraje vidyalaya & Jr.college Lonand.	Kolhapur	78.33%
10ᵗʰ Board	2006	New English School Lonand	Kolhapur	79.60%

AGGREGATE OF B.E.(E&TC) : 61%

College Projects	
1. TE	"Product counter using IC 74C926" Project Description: Product counter using IC 74c926 used 5V power supply and LDR for sensing the light. This light used for frequency counting of light.
2. BE	"Automatically Controlled Obstacle Detector Robot" Project Description: Automatically obstacle detector robot is basically used to detect obstacles automatically without manual interpretation.This type of robot used in the areas where human can't reach. We have used different sensors for the obstacle detection purpose and ZigB technology for transfering data between PC and robot chip.
3.ME	"Vehicle Localization in Intelligent Transportation System (ITS) Project Description: This project is used to develop a Integrated and Smart vehicle localization Algorithm for to detect a vehicle in transportation .This work helpful for a driver ,traveler to detect location using localization techniques which is used in this project.

TECHNICAL SKILLS
   1. Programming Languages : C, C++,Core Java.

   2. Software: MATLAB 7.0.

   3. Operating System: Windows.

EXTRA CURRICULAR

- Participated in social (Traditional day) at D.K.T.E.
- Participated in paper presentation Event_at D.K.T.E on optical fiber and mobile communication.
- Participated in paper presentation Event_at K.I.T on optical wireless communication.
- Active member of COMSA committee at DKTE.
- Member of "IMPULSE2K11"A National event at D.K.T.E.
- Attended workshop on labview in D.K.T.E.
- Attended STTP Training program on "Research Methodology & Latex" at ADCET Ashta.

PERSONAL PROFILE

Name   :   **Miss. Chaitali Bodare.**
Fathers's Name   :   **Mr. Chandrakant Bodare.**
Mothers's Name   :   **Mrs. Suvarna Bodare.**
Nationality   :   Indian
Gender   :   Female
Date of Birth   :   20march,1991
Alternate Email id :   chaitalibodare20@gmail.com
Permanent Address: Vhora Complex, Juna Phaltan Road Lonand.

Declaration:
I hereby declare that above information is correct to the best of my knowledge and belief.

Place: Lonand (MAHARASHTRA)

                                        CHAITALI BODARE.