

Anushri Madhukar There

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Career Objective

Ambitious to work in an esteemed organization where I can render the best of my effort with at most sincerity in the congruence of my personal and professional development

Profile

- Completed training on software testing and basics of java.
- Having knowledge of software development lifecycle and software testing life cycle.
- Hands on knowledge in automated testing tools Selenium web driver, Test link, Bugzilla.
- Participation in preparation of test scenario and test cases.
- Hands- on knowledge of functional testing and user acceptance testing.
- Involved in Logging the bugs and reporting.
- Defect tracking and reporting using Bugzilla

Educational Credential

Sr. No	Exam Passed	Board/university	School/College	Year Of Passing	Percentage
1	BE(Electronics)	Gondwana University	RCERT Chandrapur	Summer 2016	76.15
2	H.S.C	Maharashtra State Board Of Secondary And Higher Secondary Education, Pune	Vidya Niketan Jr. College Chandrapur	Summer 2012	71.83
3	S.S.C	Maharashtra State Board Of Secondary And Higher Secondary Education, Pune	Matoshree Vidyalaya Chandrapur	March 2010	86.91

Certifications and Qualifications

- Certification in Advance diploma in software testing from seed infotech.

Skills

1.Technical skills :-

- ❖ **Programming Language** : C,C++,Core Java.
- ❖ **Database** : Sql,MS Access.
- ❖ **Software testing Tools** : Bugzilla ,Test Link,SeleniumWeb Driver
- ❖ **Operating Systems** : Windows XP,Windows 2007, Windows 2008,Linux

2.Soft Skill :-Leadership,Confidence,Presentation skill

Academic Projects

Mega project : FINGERPRINT VERIFICATION USING SMART CARD FOR ACCESS CONTROL

Technology : RFID Tag, Microcontroller, Access Control, Biometrics, Fingerprint.

Objective : The main aim of this project is to develop access control system using fingerprint module and smart cards (RFID system). In this project we tried to improve error rates obtained with hand geometry biometrics and the costs with the iris recognition system fingerprint is used.

Mini project : **WIRELESS STEPPER MOTOR CONTROLLER**

Technology : Microcontroller, ICs, timer ICs 555, Resistances, capacitance LEDs, flip-flop

Objective : This project is about making in order to control different functionalities of a stepper motor. The main functions of this stepper motor are to control the speed and direction. The whole hardware consists of two parts. One is the transmitter side and the other side is the receiver side. The transmitter side consists of PC, Encoder, a microcontroller and RF (Radio Frequency) On the receiver side there is an RF receiver, a decoder, a microcontroller, a motor driver and a stepper motor.

Industrial Visit and Workshop

Industrial Visit:

- Visited to “MANIKGARH CEMENT, GADCHANDUR” and this company sells its cement under its brand name “ BIRLAGOLD”.

Workshop:

- Two week Training in BSNL at Chandrapur in May 2015

Personal Details

- ❖ Name : Anushri Madhukar There
- ❖ Date Of Birth : [16-06-1994](#)
- ❖ Sex : Female
- ❖ Marital Status : Single

- ❖ Language known : English,Hindi,Marathi
- ❖ Address : Shiv Nagar ward no.1 DG Tukum Chandrapur.