

Monika Patil

P.G.Diploma (Software Testing),B.E.(Electronics)

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CAREER OBJECTIVE:

“To get into ever growing industry and work as a key player in challenging and creative environment.”

TECHNICAL QUALIFICATION:.

- Diploma in Software Testing from IT SOURCE TECHNOLOGY Pune.
 - Manual Testing: White box testing, Black box testing, Exploratory testing, Smoke testing, Waterfall Model, Spiral Model, V-Model, Agile model.
 - Automation Testing: Open Source tool Selenium, Bugzilla.
- Obtained Advance Training in Industrial Automation (**ATIA**) from Technocrat Automation Pvt Limited (IAO Accredited), Chennai

TECHNICAL SKILLS:

➤ Manual Testing Proficiency:

- Understanding Software Requirement Specification and identifying the required Test Scenario.
- Well versed with SDLC, STLC and Defect Life Cycle.
- Professional software experience in which including Effective identify test Scenario,Test case designing and Test case preparing.
- Knowledge on Defect Reporting, Defect Tracking and Complete Defect Life Cycle.
- Writing and Executing SQL Statements.
- Good understanding of Agile Methodology.

Automation Testing(Selenium) Proficiency:

- Knowledge on Selenium Automation Tool which include – Selenium IDE,Web Driver.
- Knowledge of Selenium RC.
- Knowledge of Bugzilla5.0

ATIA

- PLC (**P**rogrammable **L**ogic **C**ontrollers) - Programming languages such as LD(**L**adder **D**iagram) & FBD (**F**unctional **B**lock **D**iagram)
- SCADA (**S**upervisory **C**ontrol & **D**ata **A**cquisition)

EDUCATIONAL QUALIFICATIONS:

- Bachelor of Engineering in Electronics from Tulsiramji Gaikwad-Patil College of Engineering and Tech, 2016
- Higher Secondary School (HSC) from Sushil Himmatsingka Junior College Wardha.
- Secondary School Certificate(SSC) from Nistane Vidyalaya Takalghat.

ACADEMIC PROJECT:

Project Name: Automata Rescue Robot

- Automata Rescue Robot is a robot that has been designed for the purpose of rescuing people. Common situations that employ rescue robots are mining accidents, urban disasters, hostage situations, and explosions.

Skills Used : Arduino Coding, Zigbee, DC Motor interfacing & Control.

TECHNICAL EXPERIENCE :

- Summer training at BSNL, Chandrapur.2016
- Participation in ROBOTICS workshop, PLC, SCADA workshop,2016
- Participation in PPT presentation at Anjuman college Nagpur,2015

STRENGTH:

- Goal oriented
- Team Player
- Quick learner
- Enthusiasm and willingness to learn

PERSONAL PROFILE:

Name	: Monika Anand Patil
Date of Birth	: 20-02-1992
Gender	: Female
Language Known	: English, Marathi, Hindi.
Hobbies	: Dancing, Dramatics.
Address	: Ward no.3 Teacher Colony Takalghat Tah. Hingna Dist : Nagpur - 441122 State- Maharastra.

DECLARATION:

I hereby declare that the above particulars furnished by me are true to the best of my knowledge and belief.

Date:

Place: Pune

Monika Patil