

MS PRANALI SURESH GAIKWAD.
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Career Objective

- Looking for an opportunity to work in creatively challenging environment and utilize my technical abilities and skills towards achieving the goals of the organization.

Professional Training

- Undergone Manual testing course in **Q Spiders software testing training Institute, Pune.**

Educational Qualification

SR No	Qualification	University	Institute	Year of passing	Percentage
1)	BE(E&TC)	Savitribai Phule Pune University	V.P.C.O.E, Baramati	May 2016	61.48%
2)	H.S.C	Shivaji University, Kolhapur	K.V.M, Wai	March 2012	67.83%
3)	S.S.C	Shivaji University, Kolhapur	T.L. Joshi Vidyalaya, Wai	March 2010	89.82%

Technical skills

- **MANUAL TESTING**
 - Well acquainted with **Software Development Life Cycle.**
 - Having Strong knowledge of **White Box Testing** and **Black Box Testing.**
 - Proficient in **Functional, Integration, System, Regression, Performance, Globalization, Adhoc** and **Compatibility Testing.**
 - Efficient in handling **User Acceptance Testing.**
 - Knowledge of **Smoke, Usability** and **Accessibility Testing.**
 - Good knowledge on **Test Case Design Techniques.**
 - Ability to generate **Test cases/Scenarios.**
 - Good knowledge on **Reviewing of Test cases.**
 - Excellent knowledge of **Software test life cycle (STLC).**
 - Good knowledge of **Defect Life Cycle.**
- **CORE JAVA**
 - Good knowledge of **Abstraction, Inheritance, Encapsulation & Interface.**
 - Good knowledge in **Constructor, Looping statements, Class & Objects.**

- Good knowledge of **Method overloading, Method overriding.**
- Good knowledge of **Polymorphism and Type Casting.**
- Good understanding of **Array and Collections.**
- Good knowledge of **Exception Handling and String class.**

• **SQL(Structured Query Language)**

- Good knowledge of **DML, DDL, SQL Functions, SQL Operators and Joins.**
- Good knowledge on **Queries, Clauses.**

Software and Hardware Skills

- Programming Language :- Core Java,SQL.
- Softwares :- MATLAB,Xilinx ISE8.2i,Microwind,MS Office(Word,Powerpoint,Excel)

Academic Project

BE Project:

Name	Underwater Acoustic Signal Denoising
Field	Underwater Signal Processing
Description	<ul style="list-style-type: none"> • SONAR means Sound Navigation And Ranging.It uses sound propagation. We are adding noise into the signal & then going for denoising. • For denoising purpose we are using wavelets.

TE Project:

Name	Booth Algorithm Using VHDL
Field	VLSI Design
Description	<ul style="list-style-type: none"> • Booths algorithm is multiplication algorithm that implies two signed binary numbers in two's complement notation. • With the use of Xilinx ISE software and a FPGA kit whose Family is Vertex and Package is PQ240.

Achivements

- First Prize for Poster Presentation topic as "Smart Home".
- Participant in the "IET MINI PROJECT COMPETITION " in Cummins College.
- Participant in the "QUIZ" Competition organized by PICT, Pune & "Elysium'14" at VPCOE, Baramati.
- Participate in "Technorise '2016" Project competition at SBPCOE, Indapur.

Extra Curricular Activities

- Appear for the 2nd and 3rd Level of **Maharashtra Junior Science Olympiad** Nurturing Excellence & Talent Examination.
- Gold medal for Satara District Karate Championship & State Level Certificate of Judo.

Personal Details

Name : Miss Pranali Suresh Gaikwad
Date of Birth : 17 July 1995
Nationality : Indian
Gender : Female
Address : At Post-Taradgaon, Tal-Phaltan, Dist-Satara.
Languages known : English, Marathi, Hindi.

I hereby declare that all the above information furnished by me is true to the best of my knowledge.

Place :

Date:

Yours Sincerly,
Pranali Suresh Gaikwad.

