

- **Objective**

Looking forward to work in an organization that will give me a chance to learn new challenging things as well as opportunities to implement my knowledge, appreciate my contributions and reward my efforts, having a team of professionals and quality environment where my knowledge and experience can be shared and enriched

PROFESSIONAL EXPERIENCE

11 Jan 2016 and continuing : worked as **SR. Technical Assistant in Software Tester (Manual)**

Electronics & Engineering Pvt Ltd, Andheri(w)

My responsibilities include

Testing in Labview Technology For Portable Devices in Non-Destructive-Testing

Testing in Visual basic Technology For Textile Devices in ONLINE and OFFLINE mode

Projects being handled:

Labview Projects:- 1) PD4S (Dosimeter) for Radiation System

2) DS-518 and DS-518_5G is an portable devices

3) DS-322 and DS-322AT for Ultrasonic Flaw Detector

Visual Basic Project:- 1) OH-896 in Textile for communication between INSTRUMENT and PC

And also to detect error in Probe and Flaw for which LED lights will ON

2) DCF4-TS ,DC10-F/R ,DCY1-ETH :- in Textile for Designing clothes and

Printing using technology for Visual Basic 6.

- **Academic Information**

- Completed BE in Computer Engg from Pillai Hoc College of Engineering and Technology, Rasayani, Panvel 2014.

- Completed Diploma (Computer) from Naval Institute of Technology Mumbai 2011.

Examination	Institution	University/Board	Month/year	Percentage
BE(Computer)	Pillai Hoc College of Engg and Technology.	Mumbai	May 2014	72 .10

Diploma(Computer)	Naval Institute of Technology, Mumbai.	Mumbai	May 2011	69.14
S.S.C	Pune Vidya Bhawan	Mumbai	March 2006	53.80

• Major Projects Undertaken

Project Title	Smart Toll collection and authentication using image processing(Degree)
Organization	Toll Naka
Client	Users
Duration	NA
Team Size	2
Technology	Matlab code
Role	<ul style="list-style-type: none"> • Reduces man power • Reduces time • Slip is automatically generated
Description	We proposed and experimentally evaluated real time text translation for Toll plaza to make work more efficient and quick. The system we are proposing includes Automatic text detection, OCR(Optical character recognition), text correction, text translation. I have used Matlab , Microsoft Visual Studio 2012 and SQL server 2008 R2 technology for this project
Technical Details	Software Application Code:- java Back End:- SQL Front End:-Matlab Hardware :-Camera , Printer

Project Title	Pc-Based Navigation Robot(Diploma)
Organization	Remote access user
Client	Users
Duration	NA
Team Size	4
Technology	Visual Basic 6.0
Role	<ul style="list-style-type: none"> • Basically an electric-powered, three-wheeled vehicle or robot attached with the PC camera or webcam • Robot can move up to a radial distance of 3.5 meters from the computer
Description	This project helps in finding obstacle detection and detection can be done by constantly monitoring it's movement from the live scene captured by the PC camera.
Technical Details	Software :- Visual Basic 6.0 Hardware :- Metal Detector Fire Alarm Circuit

- **Skill Sets**

- **Completed the course HTML5 ,ANDROID AND JAVA from NIIT In 2015**

- **Software Skills**

Languages	: Core JAVA, LABVIEW10 and VB6.0
Database	: Basic SQL
Operating system	: Windows7 & Windows8
Software's known	: Visual Basic 6.0 & Labview10
Web Technologies	: HTML5

- **Personal Information**

- **Name** : SNEHA PRABHAKAR TARKAR
- **Date of Birth** : 23 July 1988
- **Address** : BldgNo.34/103,A-Wing,Tilaknagar(w),
Mumbai : 400089
- **Phone no** : 9833317701/9969685364
- **Email** : snehatarkar103@gmail.com/tarkarsneha111@gmail.com
- **Marital Status** : UnMarried

- **Personal Skills:**

- Self- Motivator
- Quickly learns new technology
- Adaptable to changing environment
- Decent communication skills

- **Strengths**

- Team Player
- Determined
- Hardworking
- Honest

- **Hobbies and Interests**

- Internet Browsing
- Dance, Badminton

DECLARATION:

I Sneha Tarkar , here by confirm that the information furnished above is true to the best of my knowledge

Place: Mumbai

Date : / / 2017