PROFILE DETAILS		Name	Satikanta Pradhan
Program	B.TECH	Mob	9937927953
Branch	Mechanical Engineering	Email	**satikanta.pradhan@gmail.com**

OBJECTIVE

To work as part of a dynamic team in a reputed organization where hard work and sincerity get appreciate.

EDUCATIONAL QUALIFICATION

EXAMINATION	UNIVERSITY	INSTITUTE	PASSING YEAR	PERCENTAGE
B.TECH	BPUT	NIT,BBSR,ODISHA	2015	66
+2	CHSE	CSCSA,ODISHA	2011	60
10TH	BSE	KHS,ODISHA	2009	67

TECHNICAL SKILLS

Manual Testing	↓ Proficiency in **Software Testing.** ↓ Good Knowledge of **SDLC** and **STLC.** ↓ Sound knowledge in **Smoke**, **Functional**, **Integration**, **End to end, System**, **Adhoc**, **Performance**, **Compatibility**, **Usability (UX, UI) Testing**. ↓ Good knowledge of **Writing**, **Execution** and **Reviewing** of test cases.
Core Java	↓ In **OOPs** feature like: 　• **Class**, **Object**, **Encapsulation, Abstraction, Inheritance, Polymorphism.** ↓ Knowledge on **Method-overloading, Method-overriding, Method-hiding**. ↓ Good understanding of **Constructor**, **Abstract Class**, **Interface, String Class.**
SQL	↓ Knowledge in Writing **SQL Queries**. ↓ Good Knowledge of **DDL**, **DML**, and **TCL** statements. ↓ Knowledge on writing **Sub-Queries** and **Joins**.
SELENIUM	↓ Knowledge of **Action** and **Select** class. ↓ Proficiency of Web-Driver **Wait statements**. ↓ Better knowledge on **Frame Handling**, **File Handling** and **Window Handling.** ↓ Good knowledge of handling **Web-Element** basic operation and **Web Driver** basic operation. ↓ Basic knowledge on **TestNG** and **Framework.**
Mobile Testing	↓ Analysed and involved in **Compatibility Testing :** 　• **Cross Browser** and **Cross Platform** Testing**.** ↓ Monitored **Installation**, **Uninstallation**, **Up gradation**, **UI testing**. ↓ Involved in performing various types of **Interruption Testing**. 　• Battery Strength, incoming/outgoing calls, incoming/outgoing messages, video calls. ↓ Good knowledge on types of **Mobile Devices**. ↓ Very confident on types of **Mobile Application**. ↓ Very good knowledge on types of mobile **Operating System**. ↓ Proficiency in different types of **Network**. ↓ Better knowledge of **Device matrix**.

SEMINAR & WORKSHOP

1. Presented a **seminar** on **Nano Technology on Robotics** in the year 2014, organized by Department of MECH, Nalanda Institute of Technology, Bhubaneswar, Odisha.

2. Attended a **workshop** on **Autonomous Robot** in the year 2014, organized by Nalanda Institute of Technology, Bhubaneswar, Odisha .

3. Attended a **workshop** on **Auto CAD** in the year 2013, organized by Nalanda Institute of Technology, Bhubaneswar, Odisha.

4. Attended a **workshop** on **CATIA** in the year 2013, from CTTC, Bhubaneswar, Odisha.

CERTIFICATION COURSE & TRAINING

NAME OF THE COURSE	DURATION	COMPANY
AUTO CAD	3 Months (50 Hours)	AUTO DESK,BBSR
CATIA	3 Months (60 Hours)	CTTC,BBSR
SOFTWARE TESTING	6 Months	QSPIDERS,BANGALORE

EXPERIENCE

One year experience as a **Maintenance Engineer** in Wonderla Holidays Ltd, Bangalore.

ACADEMIC PROJECTS

NAME OF THE PROJECT	JOB ROLE	TECHNOLOGY USED	NO. OF MEMBERS
Autonomous Robot	Using Manual Robotics kit	Lab centre Electronics Proteus 7.8 sp2.	5
Humanoid robot	Using Manual Robotics kit	Embedded Systems.	7

PROJECT DETAILS

As a part of trainee in Qspiders, I was involved in following project :

Project – 1

Domain   **:** E-commerce.

Role   **:** Software Test Engineer.

Duration   **:** 2 days.
Experience in : β-Testing.
Synopsis   **:**

This is a responsive web application, we tested on web and mobile platform. When Consumers are purchase goods and services over electronic network typically internet; using web, mobile and applications .The main goal of beta testing is to get real-world exposure and to know how your app will feel in the hands of actual users.

DECLARATION

I hereby declare that the information furnished above is the best of my knowledge and belief.

Bangalore   Satikanta Pradhan

                                                                                                              Signature