Curriculum Vitae

Name : CHAVAN AMOL BHATU Mobile : +91 9404053532

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OBJECTIVE:

To work with a organization that effectively utilize my professional knowledge to manage projects. At the same time achieving the organizational objective with the attribute of Quality, time and discipline.

PROFESSIONAL SUMMARY :

- 2.2 years of experience in Testing and SQL Development.
- 2.2 years worked in Samyak Software Simpler Solution Dahisar(East), Mumbai.
- Hands on experience in MS-SQL Server 2005/2012/2014.
- Hands on experience in Requirement Gathering.
- Hand on experience in Configuration, Creating and Deploying of SQL Server Reporting Tool.
- Team player with adaptability , good interaction skills and crisis management.

TECHNICAL PROFICIENCIES :

Operating Systems : Windows XP/07/08/10/Windows Server 2012 .

Database : SQL Server 2005/2012/2014 .

• Web Server : Apache Tomcat 6.0/7.0/8.0.

Reporting Tool : SQL Server Reporting Services (SSRS).

PROFESSIONAL EXPERIENCE :

I have worked in Samyak Software Simpler Solution from 30th NOV 2015 to Till Date. I have gained extensive experience in Testing and SQL Development with SSRS(SQL SERVER REPORTING TOOL).

EDUCATION:

Qualification	College	University/Board	Year Of	Percentage
			Passing	
B.E	R.C.P. I.T. Shirpur	North Maharashtra UniverSity ,Jalgaon	2015	60.00 %
H.S.C	R.C.Patil,Shirpur	Maharashtra State Board (Nasik)	2009	60.00 %
S.S.C	R.C.P. Madhyamik Vidyalaya,Shirpur	Maharashtra State Board (Nasik)	2007	67.53 %

PROJECTS SUMMARY:

1) Alankar 2.0 (Jewelry Manufacturing System) :

Platform:

Front End :- HTML, CSS, JavaScript, Jquery.

Web Technologies :- JSP, Servlets, Spring 4.
Back End :- MS-SQL Server 2014.

Team Size :- 5

Role :- Jr Software Tester.

Responsibilities :- Testing.

SP Development Version Controlling.

Design and Deploy Report in Reporting Tool.

Introduction

Ultimate concern of all Jewelry Manufactures is maximum output within minimum time and minimum production loss. To get this result each manufacturing department should have effective measures to overcome lack of information exposure. Alankar is capable to track all stock movement and control Full/Half production process till the end of Finish Goods Out process.

2) GSB 1.0 (Jewelry Inventory And Accounting System) :

Platform:

Front End :- HTML, CSS, JavaScript, Jquery.

Web Technologies :- JSP, Servlets, Spring 4.

Back End :- MS-SQL Server 2014.

Team Size :- 4

Role :- Sr Software Tester.

Responsibilities :- Requirement Gathering ,Testing ,Data Base Design,

SP,View,Trigger and Function Development in SQL

SSRS Report Configuration, Development and Deployment

Data Migration

Introduction:

It is web-application developed for Inventory and Accounting Management of Jewelry. The company has a hierarchical structure. The Jewelry Items manufactured at the head office and then this item Sale, consignment etc. This project is for data entry of all the details regarding Inventory, Sale, Purchase and Accounting for the company.

PERSONAL DETAIL :

Name :- Chavan Amol Bhatu

Date of Birth :- 3 OCT 1991
Nationality :- Indian

Languages Known :- English, Hindi and Marathi

Address (Permanent) :- 22,Sane guruji colony Shirpur,Shirpur,Dhule ,425405.

Address (Temporary) :- E-503, Yashvant Gaurav, Nalasopara, Nalasopara (W), Mumbai, 401209.

Place :

Date : / /2017 CHAVAN AMOL BHATU