

**Yogesh Bitake**  
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## OBJECTIVE

“To secure a challenging position, where I can effectively contribute my skills as an Engineering Professional, possessing competent Technical and managerial Skills and contribute for organizational goals and give my best at every level.”

## EDUCATIONAL QUALIFICATION

Level	College	University/Board	Passing Year	Marks
BE (IT)	Vishwakarma Institute of Information Technology, Pune	Savitribai Phule Pune University.	2015	75.20%
Diploma (IT)	Government. Polytechnic Awasari, Pune	MSBTE	2012	80.44 %
SSC	Saraswati Vidyalaya Rawangaon Daund, Pune	Maharashtra State Board	2009	85.23 %

## PROGRAMMING SKILLS

Java, Eclipse RCP, SWT, JFace, Perl, MySQL, HTML, Eclipse IDE, JUnit, RCPTT and RCAF Testing Tools, TDD, Code Refactoring, Gradle, C & C++, Data Structure

## WORK EXPERIENCE

- Intern at Siemens PLM, Pune** **July 2015 - January 2016**  
**Role-** Teamcenter Development  
**Responsibilities-** Fix Customer Problems, Write the Unit & Integration Test Cases, Enhancements in Teamcenter Product, and Manage Jenkins for CI, Code Coverage Tool Project to find out & execute the Impacted Test Cases for Code Change.
- Associate Software Engineer at Siemens PLM, Pune** **January 2016 - Present**  
**Role-** Teamcenter Development  
**Responsibilities-** Eclipse (4.6) & Java (1.8) platform upgrade project for Teamcenter, Fix Customer & Platform Upgrade problems, Enhancements in new release, TDD, Java 9 early access research for Teamcenter.

## PROJECTS

- **Remote Transaction Security System.**

**Project Description:** RTSS is a standalone application used for secure information exchange. This application is developed using the JAVA Language and Encryption Decryption Algorithm.

**Technology Used:** Java, Swing, Eclipse IDE.

- **Alumni Network Management.**

**Project Description** Alumni Network Management is an android project used for College teachers and alumni connectivity.

**Technology Used:** Android, MS-SQL 2012, .net, Java, Eclipse IDE.

- **Change Package Based Code Coverage Tool**

**Project Description:** Code Coverage Tool was developed to find out and execute only the impacted test cases for the fix. Developers don't need to worry about environment setup. By providing the Change Package number developer will get the build and test cases result by email.

**Technology Used-**

Jenkins, Java, MySQL, Jacoco, DOM Parser, RCAF Testing Tool (Siemens Internal Testing Tool)

- **Eclipse(4.6) & Java 1.8 Platform Upgrade Project For Teamcenter 12**

**Project Description:** Current world class Teamcenter Product is working on eclipse 3.8 platform. Eclipse has released the Eclipse Neon 4.6 with new features and Java 1.8 support. Customers requirement was Teamcenter should be build on latest technology for longer life and new features. This project was about Teamcenter platform upgrade.

**Technology Used-**

Java 1.8, Eclipse 4.6, Eclipse RCP, SWT, JFace, JUnit, RCPTT Testing Tool, Eclipse 3rd party Software's

**Role-**

Upgrade all software's to newer version, fix the broken functionalities, Write new RCPTT and JUnit test cases, Knowledge sharing with team, installation and upgrade testing of Teamcenter, JRE 1.9 research.

## ACHIEVEMENTS

1. Secured First Rank in the SSC and Bachelor Of Engineering.
2. First Prize in state level Project Competition at Government College of engineering & Research center, Awasari (kh), Pune.
3. Second Prize in Cricket held by Government Polytechnic Awasari (kh) and VIIT Pune.
4. Published IEEE paper on "**Alumni Network Management System**" in 3<sup>rd</sup> National Conference organized by Computer Society of India (CSI) 2015.
5. Participated in **Global Hackathon** held by Siemens PLM

## PERSONAL INFORMATION

Address : Warna Niwas, Anand Nagar, Old Sangvi, Pune  
Date of birth : 14 March 1993  
Nationality : Indian  
Languages known : English, Hindi and Marathi.