

**Summary**

- **1.10 Years** of proven professional experience in Software development and maintenance for application.
- Involved in full life cycle (SDLC) of analysis, design, development, testing, installing, configuring, performance tuning and maintaining applications.
- Having good experience working successfully on Agile Methodologies .
- Implemented the development using Agile methodologies user story, phase-wise development, iterative development.
- Programming in Java J2EE.
- Hands-on-working knowledge on frameworks like Spring, Spring Boot, Spring Security MVC Architecture and Hibernate.
- Experience in deploying J2EE applications archives (Jar, War and Ear) on application servers such as WebLogic and web servers such as Tomcat.
- Experience on different IDEs such as Eclipse, Spring Tool Suite, IntelliJ and deployment using Application Servers like Apache Tomcat.
- Proficient with SPRING framework and aware of spring module fundamentals like IOC, DI, ORM, DAO, Security, MVC and Web.
- Expertise in creating Web services ( REST).

**Technical Expertise**

Programming Languages	SQL & Java1.8/1.7/1.6/1.5,
Java/J2EE Technologies	REST
Framework and Tools	Hibernate , Spring , Spring Boot, Spring MVC, Maven.
Application Servers	Apache Tomcat 7/6,
Database (RDBMS)	MySQL 5.0,
Operating Systems	Windows 10.
Development Tools	Eclipse, My Eclipse, Web Logic, GitHub, IntelliJ, Spring Tool Suite.

**Education Details**

Bachelor of Science (Computer's)

April 2021.

**Professional Experience.****Shruteekatech private limited, Pune** *since June 2021-Present***Software Developer**

- Gained exposure in end-to-end development of software products from requirement analysis to system study, designing, coding, testing and debugging.
  - Managing the complete life cycle of development/ support projects including analysis of the client requirements; translating new ideas into client's solutions; requirements development; delivery, support, analysis and documentation.
  - Responsible for understanding the existing code, documentation of technical specifications and coding and testing of new requirements.
  - Analyzing and solving problems raised by the user & Monitors performance of programs after implementation.
  - Successfully handled the task of developing/managing different Application Modules as per client requirement.
  - Involved in requirement analysis, coding, testing, implementation and maintenance of several software applications.
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## Projects Summary

### ➤ Project 1

- **Project Title** : **Yeshwant Kendriya vidhalaya.**
- **Technologies** : RESTful Web Services, Spring Boot, Spring Data JPA, Maven
- **RDBMS** : MySQL
- **IDE** : STS
- **Server** : Apache Tomcat
- **Team Size** : 8
- **Role** : Software Engineer

### ➤ Synopsis :

- This project is about administration and management of schools/colleges all over India associated with Xavier schools High School. In this application, we have following modules.
- Super Admin
- EIH Admin (Educational Institution Headquarters Admin)
- RO Admin (Regional Office Admin)
- PA (Principal Admin)
- TA (Teacher Admin)

## Role: Java Developer

### Responsibilities:

- Adopted agile methodology with pair programming technique and addressed issues during system testing.
- Responsibilities include estimation and development of new modules using the AGILE process and pair programming using the divide and conquer method of breaking down a chunk of requirements into piecemeal stories and breaking each major release into iteration.
- Involved in design and development of business applications using Java/J2EE Technologies
- Developed interfaces/APIs in Java to interact with various backend systems
- Maintained Interface compatibility and concurrency in the project using Java8 new features like default, static methods, and Lambda Expressions.
- Develop Java/J2EE applications using spring boot RestfulWeb services.
- Created Restful services to call for different methods like POST, PUT, GET, and DELETE.

**Environment:** Java J2EE, Spring Boot, Spring Security, JSON, XML, RESTful API, SOAP API, GIT, Jenkins, Jira, Lambda.

## Personal Details.

- **Name** : Bhagwat Nagorao Ghodke
- **Date of Birth** : 20/05/2000
- **Languages Known** : English, Hindi, Marathi
- **Gender** : Male
- **Marital Status** : UnMarried
- **Nationality** : Indian

➤ **Permanent Address** : At-Dhaswadi, Post-Khadali, Tq-Ahemdpur, Dist –Latur

**Bhagwat Ghodke**  
**Place:Pune**