

# Haresh Shaha

Bachelor of Engineering (BE),  
Computer Science & Engineering (CSE)  
Technical professional with  
6+ Years of experience

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## Links

LinkedIn:// [hareshshaha](#)  
Github:// [hareshshaha7](#)  
Leetcode:// [hareshshaha7](#)

## Technical Skills

### LANGUAGES

Java, Python, Javascript

### FRAMEWORK

Spring MVC, Rest Web Services,  
Microservices, Docker, Hibernate

### DATABASES

MySQL, PostgreSQL, Oracle, MongoDB

### OS

Linux, macOS, Windows

### OTHERS

Eclipse, Maven, Ant,  
Git, Jenkins, Jira,  
Adobe Photoshop

## Functional Skills

Requirement Analysis  
Database Design  
Coding  
Testing  
De-bugging  
Documentation  
code Review  
Scrum Meeting  
Sprint Planning

## Education

2015

PG-DAC FROM CDAC  
Sunbeam Institute, Pune, MH  
Percentage : 70.25%

2014

BE IN CSE  
K.B.P, Satara, MH  
Percentage: 61.74%

## Experience

- 2020-NOW TIBCO Software Senior Software Engineer**  
Analytic platform: Working on Tibco Spotfire Server(TSS), which acts as a centralised system that provides everything from user session to capability to render the data on the web player. It has many components as nodes and services, web player, monitoring and diagnostics, users and groups and many more.
- 2018-2020 GS Lab, Pune Senior Software Engineer**  
Data analysis and statistical tools: Worked on product (MCMP) which enables customers to support their cloud journey by optimizing cloud spend and usage along with managing various services. Worked on core logical part of the project which involves various calculations to get the correct employee rating.
- 2015-2018 FTSS, Pune Software Engineer**  
Effectively involved in various projects undertaken by the organization performing different functions including designing & development.

## Major Projects

- 2020-NOW Tibco Spotfire Server (TSS) TIBCO**  
TIBCO Spotfire software is the most complete analytics solution on the market, enabling everyone to explore and visualize new discoveries in data through immersive dashboards and advanced analytics.  
*Java, Spring Rest Services, Javascript*
- 2019-2020 Multicloud Management Platform (MCMP) GS Lab**  
IBM's MCMP is a digital consumption and delivery platform with integration and orchestration layers that supports multiple technology stacks across a multivendor platform. Stakeholders and end users can support their cloud journey by:  
• Optimizing cloud spend and usage  
• Managing services mapping and dependencies  
*MongoDB, Python-flask rest API, Docker, Kubernetes*
- 2018-2019 Hiiiipe GS Lab**  
Hiiiipe.com is an intelligent system based on AI, a platform and a digital destination for every productive person on the planet. A place to engage with projects, tasks, teams and at the same time build very effective teams around your own idea or project. A place to get a development plan that will make you more relevant or a better team player.  
*Spring MVC, JDBC, SQL Server*