VAIBHAV KUMBHAR

Software Engineer at Veritas Software Technologies

PROFILE

- 3 years of experience in java software development.
- Highly motivated with focus on Microservices architecture.

ACHIEVEMENTS

Nominated to provide engineering support – it was an achievement of quickly ramping up the codebase and good grasping skills

CONTACT

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✉ vkumbhar94@gmail.com

in Vaibhav Kumbhar

Ⓢ vkumbhar94

EDUCATION

Bachelor of Technology in **Comp. Science & Engineering**
Walchand College of Engg., Sangli, India – 416 415 - (CGPA 7.9) – 2012-2016

Included courses from basics like C., Database systems, Operating systems up to advanced courses viz. Cloud computing, Data warehousing, Information Security, Artificial Intelligence etc.

HOBBIES

Gymnastics
Travelling
Programming

WORK EXPERIENCE

Veritas Software Technologies - Software Engineer
Jan 2016 – Present
Working on *Veritas Resiliency Platform*
Provides VM disaster recovery to various heterogeneous virtualization and cloud platforms.

Responsibilities and learnings:
- ✓ *Config Drift Risk* – Design proposal to implementation – **Risk system design, proposal presentation, Design patterns (Template method, Strategy), Test Driven Development**
- ✓ *AWS* – developed framework to write APIs for AWS – **hands on experience with AWS VPC, EC2 components, Python, Maven, Spring, AWS ecosystem microservices**
- ✓ *Azure* – implemented Microsoft Azure asset discovery – **Azure ecosystem, Oauth2.**
- ✓ *Data gateway ecosystem* – developed data gateway ecosystem in VRP – **Understanding RabbitMQ, introduction to serverless architecture**
- ✓ *Veritas Datamover and Openstack* – developed rehearsal workflow – **writing BPMNs, TestNG, Java stream APIs**

Product technologies: Java 8, Spring, RabbitMQ, Cassandra, Python, Titan-Distributed Graph Database, JBPM

Architecture: Hybrid (SOA + Microservices), Distributed systems

SKILLS

- Java 8
- Microservices
- Spring boot
- Maven
- Object Oriented Design

SKILLS

- Design Patterns
- RabbitMQ
- Data structures

NOVICE

- Cassandra
- JBPM
- Python
- Gremlin
- Titan - Graph Database

DOMAIN KNOWLEDGE

- AWS EC2
- VMware
- Azure
- Openstack
- Linux