

SWAPNIL WASKAR

SOFTWARE ENGINEER

CONTACT

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PROFILE

3+ years experienced Software Engineer highly skilled in software development across the complete development life cycle of a product. Handles complex project management & coordination work very efficiently to deliver results.

SKILLS

- REQUIREMENT GATHERING
- SOFTWARE DEVELOPMENT
- AGILE METHODOLOGY
- UNIT TESTING
- CODE OPTIMIZATION
- DOCUMENTATION
- REST API

PROJECTS

Mahindra Agri Guru (01/2020 – Present)

Mahindra introduced an app for indian farmers. They advise the farmer every stage of crop. The advisories provided based on the days. There are two types of advisories 1. LITE and 2. Premium

Key Responsibilities:

1. Worked on developing Restful API for the application.
2. Experience working in Agile Methodology with platforms and tools such as Jira, Tortoise Git, and Azure.
3. Debugging to guarantee the smooth delivery and functioning of the applications.
4. Removing vulnerabilities and bugs, code smells, and duplications if found any during analyzing code quality through SonarQube. Project

Platform: Java 1.8, Spring Boot, Drools, MySQL, MongoDB, Azure.

EDUCATION

BE(CSE)

Shivaji University
2014-2017 | Kolhapur 72 %

Diploma (C.S)

Dr. A. D. Shinde Institute of
Technology
2011 – 2013 | Gadhinglaj 70.5 %

SSC

Jawahar Vidyalaya

2009 – 2010 | Gorambe 80%

LANGUAGES

English

Hindi

Marathi

AWARDS

RPA Hackathon Winner

Participated in RPA Hackathon competition and won 1st prize award, where we automated the process of daily ticket creation task, which helps the project team to focus on their core work and makes team more productive.

Virgin Active (11/2018 – 12/2019)

Virgin Active is a chain of health clubs in South Africa, Botswana, Namibia, Italy, Australia, Singapore, Thailand and the United Kingdom.

Key Responsibilities:

- 1.Worked on developing Restful API for the application.
- 2.Experience working in Agile Methodology with platforms and tools such as TFS, Tortoise Git, and Jenkins.
- 3.Debugging to guarantee the smooth delivery and functioning of the applications.
- 4.Removing vulnerabilities and bugs, code smells, and duplications if found any during analyzing code quality through SonarQube.

Project Platform: Java 1.8, Spring 4.0, Firebird DB, Jenkins's.

TymeDigital Bank (02/2018-10/2018)

TYME Digital Bank is the first bank in South Africa without any physical bank branches fully branch less digital bank.

Key Responsibilities:

- 1.Worked on the development of BRE (Business Rule Engine) and Core Document Microservice.
- 2.Experience working in Agile Methodology.
- 3.Knowledge in code commit, code build using CI/CD process using Rancher.
- 4.Removing vulnerabilities and bugs, code smells, and duplications if found any during analyzing code quality through SonarQube.
- 5.Writing JUnit test cases.

Project Platform: Java 1.8, Spring Boot 2.0, Netflix Stack, Spring MVC, Apache Kafka, Team City, ELK Stack, Power Mockito.