

Aashish Patil

Software Developer

📍 Pune, India

✉ aashishpatil526@gmail.com

☎ 8605462366

Interests

- Keen to learn new technologies.

Languages

English

Hindi

Marathi

Education

Computer

Engineering(B.E.)

NDMVPS Karmaveer

Adv. Baburao

Ganpatrao Thakre

College of Engineering

2019 | Nasik, India

50.00%

C.B.S.E

The Little Angels H.S.
School

M.H.O.W, India

HSC - 50.0%

SSC - 66.2%

Technical Skills

Language: Java

FrameWorks: Spring Boot, Spring, Hibernate with JPA

API: JDBC and Servlet and Basic of RESTful and Web Services

DataBases: MYSQL and Oracle

UI Technologies: HTML, Thymeleaf, CSS, jQuery, AJAX

Servers: Apache Tomcat

IDE's: Eclipse, STS with Maven and Gradle

Testing Tools: JUnit, Log4J

Other: GitHub, Agile Methodologies

Projects

ANALYSIS TOOL FOR FINDING WEB VULNERABILITY

- This project we have developed with the team size of 4-members
- The objective of this project is to find vulnerabilities present in a website like SQL injection, Cross-Site Scripting so that the developer can come to know the problem and he can make site more secure.
- We have used web-crawling concept in our project.

Ware House Application

Project Name : WAREHOUSE APPLICATION.

Description : It is a central web application, can be used for Logistics and supply chain process in real-time. It is used to maintain item details, stock based on Inbound and Outbound operations, Warehouse billings based on Customer and Vendors etc.

Application is backed by **Spring Boot** ,
Hibernate framework and **MySQL** database.

Technologies : Spring MVC, Hibernate with JPA, RESTful Webservices, MySQL Database, Maven tool, Log4J, JUnit, Apache Tomcat, JQuery, Ajax, Project Lombok, HTML, **Thymeleaf**.

Role : Implemented Functional patterns using UML and Data Flow using E-R Diagram.
Coded all model classes and mapping files required for this system using Hibernate 5.0 with JPA.
Designed view pages using Spring MVC.
Developed basic level security for Authorization and Authentication.
Used JUnit for writing test cases and Log4J for logging and debugging.

<https://github.com/aashishpatiljio/WareHouseApp>