Pranav Kale

Developer

+919561848487
Pune, 411003
pranavkale2602@gmail.com
Portfolio
https://pranavkale2.github.io/Pr

PROJECT

Project Name: Highmark Group. **Domain:** Insurance Domain.

Description: Here we are using Spring boot framework. MySQL Database to store data. Java 8 version. Also using hibernate and JPA repositories. We are creating a rest API as per client requirement. Basically whenever a customer logged in into our website then he needs to fill some data for insurance He needs to fill age.name.mobile number.email id As per age the plan will be created for each insurance like health, personal or vehicle So customer needs to select insurance then he will get premium details on screen.

Roles and Responsibilities -

- Requirement analysis, design, coding and testing etc.
- Bug fixing
- Analyze the program to identify the code changes as per the business requirements.
- Preparing the technical specification document based on existing systems and new design changes.
- Minimizes risk, prepares for risk mitigation, and keeps the project on track.

EDUCATION

shri guru gobind singhji institute of engineering and technology ,Nanded — B.Tech Cse (2022)

AREA OF EXPERTISE

- Good Knowledge on Java Development Environment Setup. Having good interactions with Eclipse IDE.
- Good knowledge of Java programming language elements like data types, variables, operators, numbers, strings, control flow.
- Good knowledge of object-oriented programming principles like inheritance, polymorphism, abstraction, and encapsulation.
- Knowledge on Apache Tomcat ,Maven.
- Knowledge automation approaches like GitHub.
- Knowledge of company design patterns such as singleton, factory patterns.
- Knowledge of Collection.
- Knowledge of Exception handling.
- Familiar with String and Framework.
- Knowledge Advanced Java with JDBC, Servlet and JSP.
- Knowledge of Spring IOC.

SKILLS

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Languages: Java 8, JavaScript.

Core Java: HashMap,

Collection Framework, String **Class. Data** Base: SQL Server.

Web Technologies:

JavaScript, HTML5, CSS3.
Frameworks: Spring MVC,
Hibernate, Spring Boot.
Operating systems: Windows

Version Control tool: Git. Servers: Apache Tomcat 9 IDE's: Eclipse, STS-4,VS

Code.

Office: Excel, Power Point Presentation, Word.

CERTIFICATES

Udemy (Web Development) Cognitive Class

LANGUAGES

English,Hindi,Marathi.

PROFILE

I intend to be a part of an organization where I can constantly learn and develop my technical skills and make best use of it for the growth of the organization. I look forward to establishing myself by adapting new technologies as well.