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| Sagar Mhaske |
| **JAVA DEVELOPER**  **OBJECTIVE**  Experienced Java Developer with 3.1 years of full project life cycle expertise in Java and Spring Boot applications. Proficient in analysis, design, development, testing, bug fixing, and software deployment. Extensively worked with developing projects and good management skills of the deliverables. |

P R O F I L E S U M M A R Y

* **Good Knowledge of Core Java, OOP’s Concepts, String class, Arrays** along with **Collections Framework.**
* Expert in databases using **MySQL.**
* Excellent in Web application using **Spring Boot**.
* Good knowledge of **HTML, CSS.**
* Good knowledge of **Spring boot with Microservices.**
* Hands on experience in **RabbitMQ and Kafka** message broker.
* good coding standards as per industry **design patterns** like **Singleton, Factory.**
* Learned to use **JDBC** and write **SQL queries**.
* Hands on Advanced and Core Java with **Spring Boot, Spring Core, Hibernate, Hibernate Mapping and Hibernate Cache**.
* Good knowledge about version control tool like **Git, GitLab**.
* Capable to work in **Agile Methodology**.
* Good knowledge to write **JUnit Test cases.**
* Configuring the data source in **hibernate configuration file.**
* Having **good debugging skills.**
* Good knowledge in design the custom **exception**.
* Hands on in API Testing Tool using **Postman**.
* Precise knowledge in project management tool like a **JIRA.**
* Have **Strong analytical and multi-tasking skills**
* **flexible**, **independent** and **Self-starter** who can work with little supervision
* Good communication, collaboration with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.
* Strong Knowledge of Software Development life Cycle (**SDLC**).

# P R O J E C T S

**Project Name-** TakeInTutee (GlobalLogic)

**Description:-** This is an event management platform for scheduling an event. So that admin can schedule an event with a participant list and participant will get the notification of event. Our team of experienced

event planners work closely with clients to understand their unique needs and preferences, creating custom event proposals that reflect their vision. It uses spring boot various Microservices, Authentication service, User Service etc. Database like Mongo DB, MySQL.

**Tech Stack :** Java 8, Spring Boot, Microservices , Rabbit MQ, MySQL, Spring Security, API Gateway, Swagger, Postman, Junit etc.

**Project Name-** Google Bard/Gemini AI (GlobalLogic) **Domain**:-Artificial intelligence

**Description:-**Develop and maintain regular expressions to identify and remove harmful or inappropriate content from AI chatbot responses.

Create code blocks to improve the functionality and performance of AI chatbot.

Push code blocks to production by creating and submitting change lists (CLs). Marking reported bugs as "fixed and verified" upon successful deployment and confirmation that the offensive responses are no longer being reproduced.

**Tech Stack**: Java, Java Regex, Buganizer, Cider, QASA

**Project Name-** Insure Shield (GeneTech) **Domain**:- Insurance

**Description**:- Web application which is developed for tracking the details of the insurance policy, customer details and company details. This web site is an online insurance Analysis and information management system that provides easy access of information regarding the people and resources of insurance. User can view their own personal details when login into the Policy Holder module. This project is useful for any kind of insurance company to manage the insurance details, to sanctioned the insurance for customer, process the insurance policy details and all kind of insurance process through online. The Insurance management system is a complete solution for organizations, which need to manage insurance for their vehicles, equipment, buildings, and other resources.

**Tech Stack :** Java, Spring Boot, Microservices , MySQL,Postman, Junit etc.

# W O R K E X P E R I E N C E

* + **GlobalLogic India Private Limited, Pune (1.9 YRS, working as a Software Engineer)**
  + **GeneTech Software Solutions Pvt Ltd, Hyderabad (1.4 YRS, working as a Java Developer)**

# E D U C A T I O N

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| * **B.sc (Computer Science)**   Percentage-77.36%  Pune University, Maharashtra 2019 | * **M.sc (Computer Science)**   Percentage-70.30%  Pune University, Maharashtra 2021 |

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| T E C H N I C A L S K I L L S |
| * **Programming Languages :** Java, C, C++. * **Core Java :** HashMap, Collection Framework, Java 8 * **Frameworks :** Spring**,** Spring Boot, Spring MVC, Hibernate * **Databases :** MySQL, MongoDB * **Message Broker** : RabbitMQ, Kafka * **Deployment Tools :** Docker * **Version Control Tool** : Git, GitLab * **Testing Tools** : Junit, Mockito * **API Testing Tools** : Postman, Swagger * **Project Management Tool** : JIRA, Buganizer * **IDS’s** : IntelliJ IDEA, Eclipse, STS-4, VS Code, Sublime Text * **Servers** : Apache Tomcat 9.x * **Cloud Technologies** : AWS(EC2,RDS) * **Web Technologies :** HTML5**,** CSS3 * **Operating Systems** : Linux and Windows * **Microsoft Office** : Excel, Power Point Presentation, Word |

P E R S O N A L D E T A I L S

**Address** : Kharadi, Pune

**DOB** : 29/07/1998

**Gender** : Male

**Languages** : English, Hindi, Marathi

**Marital status** : Single

# D E C L A R A T I O N

I hereby declare that all above-mentioned information is in accordance with fact or truth up to my knowledge and I bear the responsibilities for the correctness of the above-mentioned particulars.

**Date:Place: Sagar Mhaske.**