**Omkar Gujar**

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**Career Abstract:**

* An enthusiastic fresher with highly motivated and leadership skills having Bachelor of Engineering Degree in Computer Science Engineering.
* Good knowledge of **Core Java**, Advance Java, SQL
* Completed Software Technology & Engineering Excellence Rigour(STEER) program includes keyskills Core Java, Database, Spring MVC, Spring Boot, Rest API, Microservices, Spring Cloud.
* Eager to learn new technologies and methodologies
* Good communicator with strong problem-solving skills
* Always willing to innovate new things to improve the existing technologies

**Technical Competencies:**

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| **Programming Languages** | Java, SQL |
| **Operating Platforms** | Linux, Windows |
| **Web Technologies** | Java, Servlet |
| **Frameworks** | Spring Core, Spring Boot, Hibernate |
| **Databases** | MySQL, MS-SQL |
| **Development Methodologies/ Technologies** | Git, Maven |

**Organizational Experience:**

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| --- | --- | --- | --- | --- |
| **Company:** | | **Xoriant Solutions Pvt. Ltd., Pune** | | |
| **Designation:** | | **Associate Software Engineer** | | |
| **From:** | **Oct 2021** | **To:** | **Till Date** | **Duration: Ongoing** |

**Academic Projects:**

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| --- | --- | --- | --- | --- | --- |
| **Project** **Title:** | | Chatbot Testing Using AI Planning | | | |
| **Role:** | | Database Management | | | |
| **From:** | Feb 2021 | **To:** | May 2021 | **Duration:** | 4 months |
| **Description:** | | * Web This application was used to showcase all the features of chat bot * In this application we used Naïve Bayers Algorithm to process the data * In this we designed a chatbot for a specific organization like school, hospital, offices etc. | | | |
| **Team Size:** | | 4 | | | |
| **Environment:** | | Java, JSP, SQL, XAAMP, TOMCAT SERVER, HTML | | | |

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| **Project Title:** | | Banking Application | | | |
| **Role:** | | Associate Software Engineer | | | |
| **From:** | Nov21 | **To:** | Jan 2022 | **Duration:** | 2 months |
| **Description:** | | Individual project.  It is a online banking system which performs different functionalities such as withdraw money , Deposit money ,includes some crud operations, created using Java, Spring Boot ,Micro-services. | | | |
| **Team Size:** | | 1 | | | |
| **Responsibilities:** | | 1. Requirement Gathering and to understand Technical Specification 2. Developed Backend code with the help of Spring Boot, Rest API Micro-services and Spring Cloud 3. Developed functionalities like Balance Enquiry, Fund Transfer, Mini-Statement 4. API testing carried out in Postman. | | | |
| **Environment:** | | Core Java, Database, Spring MVC, Spring Boot, Rest API, Micro-services, Spring Cloud | | | |

**Educational Qualifications:**

* Bachelor of Engineering (Computer Science Engineering) with 72%, Savitribai Phule Pune University, Pune, 2021.

**Certificates, Trainings, and Corporate Achievements:**

* Certifications:
* Completed Software Technology & Engineering Excellence Rigour(STEER) program includes key-skills Core Java, Database, Spring MVC, Spring Boot, Rest API, Micro-services, Spring Cloud.
* Trainings:
  + Java Training in Xoriant