**Ashish Kumar Verma**

 ashish.verma15@hotmail.com

 **Mobile: +91-9632404101**

 **Professional Experience:**

8.3 years of IT experience in different phases of software life cycles like requirement analysis, design, development and testing of an application in JAVA line of technology.

**Employment History:**

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| ***Organization*** | ***Designation*** | ***Tenure***  |
| **From**  | **To**  | **Duration** |
| **Mitsubishi UFJ Financial Group** | Software Engineer | 28-Nov-16 | till date | 4 year 11 months |
| **Infosys**  | Senior Systems Engineer | 08-Oct-2015 | 16-Nov-2016 | 1 year 1 month |
| **IGATE Global Solutions** | Senior Software Engineer | 30-May-2013 | 06-Oct-2015 | 2 years 4 months |

**Technical Skills:**

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| Java | Java, Java Collection, Design Patterns , Java 1.8 |
| Frameworks |  Spring MVC, Spring Boot, Spring Batch, Hibernate, Micro services Architecture, Agile |
| Web Services | RESTful, SOAP |
| Database |  Oracle, MySQL |
| Server | JBOSS, Tomcat  |
| IDE | Eclipse, STS, NetBeans |
| Web Technology  |  HTML, XML |
| Logging Framework | Log4j |
| Version Control | Bit Bucket , SVN, GIT |
| CI/CD | Jenkins, uDeploy |
| Build Framework | Maven |
| Testing tools | Junit, Mockito |

 **Educational Qualification:**

Completed **Bachelor of Technology in Computer Science** from **Amity University, Lucknow Campus** with **73.5%.**

 Completed **X** and **XII** from City Montessori School, Lucknow (I**CSE Board**), with **90 %** and **83 %** respectively.

**Project Profile:**

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| **1.** | **Project Name : TPS Web/TPS Funding** |
| Client | **Mitsubishi** |
| Organization | Mitsubishi |
| Role | Development and Integration |
| Period | 28th Nov-2016 till date  |
| Team Size | 9 |
| Environment |  **Java, Spring MVC ,Spring Boot, Spring Batch, Hibernate, Microservices, Webservices (REST & SOAP),Agile Methodology** |
| Tools | Eclipse , STS |

**Project Description:**

* TPS Web manages the payment life cycle for all the payments between GE and its Suppliers.
* User Administration module allows to add the supplier to gain access to the portal and provide them with the respective privileges.

**Roles and Responsibilities**

* Design, Coding, Unit Testing and documentation for a module(s)
* Maintenance of existing features/modules.
* Acting as a technical lead for other developers in the team.
* Working with Business Analysts and internal/external customers to ensure that requirements are understood
* Estimating effort for new features and coming up with release plans.

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| **2.** | **Project Name : ECLM Nextgen** |
| Client | Cisco |
| Organization | Infosys |
| Role | Development  |
| Period | 09th Oct-2015 to 16th Nov-2016 |
| Team Size | 6 |
| Environment | **Spring MVC, Core Java, Hibernate ,Web Services (SOAP & REST)** |
| Tools | Eclipse LUNA |

**Project Description:**

* ECLM Application manages the contract life cycle for all the contracts between cisco and other entities

**Roles and Responsibilities**

* Developed the complete search module using elastic search queries for an efficient performance.
* Developed the advanced search of contract module using elastic search indexing over Relational data.

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| **3.** | **Project Name : AutoCAT** |
| Client | General Electric |
| Organization | IGATE GLOBAL SOLUTIONS |
| Role | Development  |
| Period | 30 March-2014 till Oct-2015 |
| Team Size | 10 |
| Environment | **Core Java, Collection ,JSP, Servlet , Spring, Oracle ,Struts(basic)** |
| Tools | SVN, Eclipse , JBOSS, Service Now |

**Project Description:**

* Autocat application is a part of PGS (Power Generation Services) of the GE division.
* The application is solely responsible for calculating the outage involved in maintenance and repair of any general electric turbine across the world.

**Roles and Responsibilities**

* Carrying out web and database **deployment** of the source code on a monthly release schedule.
* Involved in **fixing the bugs and enhancements** as requested by the end user from the application.
* **Automating** certain functionalities of the application to make the application more user friendly and efficient.

**Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge.

**Date: 06 Sep 2021**

**Place: Bangalore**  Ashish Verma