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| **Rajat Kumar**  **Java Developer** | |
| 7053645082 | |
| rajatkumar0809@gmail.com | |
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|  | **Summary**  Overall **3 years** of relevant IT experience in java-based software applications   * Hands on experience in developing applications using Core Java, Hibernate, Spring, SPRING BOOT, KAFKA * Hands on experience in GIT- Distributed Version Control System. * Strong Analytical and Programming skills. * Have good understanding of various design patterns like Singleton, MVC etc. * An effective team player with exceptional planning and execution skills coupled with a systematic approach and quick adaptability * Technical proficiency in a high paced project environment |
| **Core Competency**  Core Java, J2EE  Framework Spring, Spring Boot  ORM Tools: Hibernate, JPA  Database: MySQL, Postgres  Web Servers: Apache Tomcat 8.0  IDE: Eclipse,  Build Tools: MAVEN  Repositories: GIT, SVN |
| **Languages**   * English * Hindi |  |
| **Location –** Noida |

**Education**

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| --- | --- | --- | --- | --- |
| **Year** | **Name** | **Institute** | **Degree** | **Country** |
| 2016 | B.Tech | R.T.U | Bachelor’s degree | India |

**Skills & Competencies**

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| **Skills** | **Proficiency** | **Years Exper.** | **Last Year Used** |
| Core Java, Spring, Hibernate, Spring, Spring Boot | Professional | 2 | 2019 |
| Jenkin | Intermediate | 0.1 | 2019 |
| Git Repository | Intermediate | 0.4 | 2019 |
| Kafka | Intermediate | 0.5 | 2019 |

**Summary of relevant engagements**

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| Tenure | Project Details | Key contributions & Achievements |
| **JKTECH**  03 SEP'19  FEB 2020 | The **E-Health Kerala** project is implemented by the Department of Health & Family Welfare, Government of Kerala with the support of Government of India to capture the demographic data, to automate hospital processes and to bring all information into a centralized State Health Information for ensuring continuity in health care. | * Involved in Requirements analysis, design, and development. * Development and Implementation of various services using Spring & MAVEN. * Developed Named Queries to store and retrieve data from database. * Worked with PostgreSQL to store, retrieve and update the orders and other details. * Used Spring Validation framework to do business validation from server side. * Performed Code Reviews * Experienced in Agile methodologies |
| **IOT-83**  Feb,19 – SPE ’ 19 | IOT83 platform accelerates asset and device connectivity.platform provides the tools to deliver multiple high-value Asset Performance Management solutions, with templates to first "Connect & Monitor", then "Manage & Optimize" and then create "Smart Products & Systems". | * Conduct background research on existing IoT-related applications and delineate industry best practices. * Analyze the functional requirements specification of each application. * Designed the applications using Springboot and MySQL, KAFKA. * Implement the applications according to approved designs * Conduct rigorous testing of the applications. * Performed Code Reviews * Developed MongoDb queries |
| **iTech Creators**  April’ 17 MAY 18 | AccuWeather software weather forecasts, real-time alerts and severe weather warnings are available on- demand. Get today’s weather forecast, extreme heat updates and more! Weather alerts from AccuWeather are superior in their accuracy. Whether it’s the sun or intense heat, stay ahead with AccuWeather’s weather radar. | * Involved in Requirements analysis, design, and development. * Experienced in implementing REST API’s using Spring * Analyze the functional requirements specification of each application. |