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| **RESUME** | | |  |
| **NAME:- Deepak Kumar** |  | **Mobile:- 9931646562** |
| **Email Id:- deepaksoft100@gmail.com** | ***Skype Id: -*** |

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| **Summary** |  |
| * Having **5+ Years of experience in Java/J2EE Frameworks.** * Prioritize changing demands, multi-task, and think creatively against tight deadlines. * Collaborate across development teams, SOA, product management, QA and Operations with performance tuning. * Ability to thrive under pressure and function effectively in a fast-paced fluid environment. | |

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| **Academic Records** | |  | | | |
| **Degree** | **College** | | **Board/University** | **Year** | **%** | |
| **B.Tech(Computer Science)** | **Bengal college of Engineering and Technology** | | **W.B.U.T** | **2012** | **78.3** | |
| **Intermediate Of science** | **R.R.S. College Mokama** | | **B.S.E.B** | **2006** | **61.3** | |
| **Matriculation** | **H.S Jaitpur** | | **B.S.E.B** | **2004** | **72** | |
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| **Work Experience** |  | | | |
| **Working As** | **Organization** | **From** | **To** | **Total** | |
| **Senior Software Engineer** | **LTI** | **11-02-2017** | **Till now** | **1.6+** | |
| **Senior Software Engineer** | **Capgemini** |  |  |  | |
| **Senior Software Engineer** | **Rolta India Limited** |  |  |  | |
| **System Engineer** | **Tata Consultancy Services** | **07-01-2013** | **15-05-2015** | **2.5** | |
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| **Technical Skills** | | |  | | | |
| **Environments** | | | Windows | | | | |
| **Languages** | | | Java | | | | |
| **Java Technologies** | | | Java 8, Java 7, Servlets, JSP, JSTL, Spring, Hibernate, JPA | | | | |
| **Web Services** | | | SOAP, Spring Restful. | | | | |
| **Database** | | | Oracle, MS SQL Server, DB2 | | | | |
| **Servers** | | | Apache Tomcat, Web-Logic, JBoss Application Server | | | | |
| **Advanced Tools** | | | Spring Boot 2.0, Spring Cloud | | | | |
| **UI Technology** | | | AngularJs | | | | |
| **Test Tools Used** | | | Mockito JUnit | | | | |
| **IDE** | | | Eclipse, IntelliJ IDEA, Spring Tool Suite. | | | | |
| **Development Tools** | | | Spring Boot,Microservices | | | | |
| **Integration Tools** | | | Postman, SOAP UI, Jenkins, | | | | |
| **Domains** | | | BFSI | | | | |
| **Professional Experience** | | | |  | | |
| **L&T Infotech** | | | | | **Working as Senior Software Engineer** | **Duration: Jul 2017 to Till Now** | |
| **Project 1** | **SELA & DKLA Duration: Jul 2017 – Till Now** | | | | | |
| **Summary &**  **Design Pattern** | The Swedish Legacy Adapter (SELA) application is an intermediary Java application that exposes a service to get customer personal and holdings account information across various classes and product. SELA interfaces with 11 downstream systems to get customer holding and related data. It uses webservices, RMI, MQ, ITOC to connect downstream systems, SELA exposes its data using RMI and as REST Services | | | | | |
| **Main Technologies** | ***Java 8, Angular 2, Spring Boot 2, Spring API Micro Services, Postman, Mockito JUnit , MS-Sql Server.*** | | | | | |
| **Responsibilities** | Involved in writing Modular api for connecting various downstream systems.  Involved in integrating the spring cloud configuration for Micro services related to SELA.  Involved in writing and maintaining requests and responses from UI to micro services.  Involved in recursive tests conducted for tuning the application.  Involved in writing test cases using MUnit and Mockito for Junit 4 test results. | | | | | |

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| **Project 2** | **AAT-Appropriateness Assessment Tool** | | **Duration: Jul 2017 – Till Now** |
| **Summary &**  **Design Pattern** | Appropriateness Assessment Tool (AAT) is web based application created to support regulatory requirement to assess if a customer has the necessary experience and knowledge to understand risk involved in an investment being recommended or purchased.It consist of 3 front end applications developed in Angular 2 and one Spring boot Restful API. Which is used by 11 applications of different departments of Investment bank | | |
| **Main Technologies** | ***Java 8, Angular 2, Spring Boot 2, Spring API Micro Services, Postman, Mockito JUnit , MS-Sql Server.*** | | |
| **Responsibilities** | Involved in writing Modular api for different types of assessments for various products.  Involved in writing and maintaining requests and responses from UI to micro services.  Involved in recursive tests conducted for tuning the application.  Involved in writing test cases using MUnit and Mockito for Junit 4 test results. | | |

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| **Personal Information** | |  |
| **Date of Birth** |  | | |
| **Languages Known** |  | | |
| **Father Name** |  | | |
| **Mother Name** |  | | |
| **Current Address** |  | | |
| **Permanent Address** |  | | |
| **Aadhaar Card Number** |  | | |
| **Pan Number** |  | | |
| **Passport Number** |  | | |

**Declaration:**

I am confident of my ability to work in a team and serve you at my best. I hereby declare that the information furnished above is true to the best of my knowledge.