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| **Arun Kumar Gupta**  Proficiency in developing and implementing distributed applications using middleware technologies; targeting senior-level assignments in **Technical/Product Development** with an organisation of repute in **IT industry**  **imarungupta @gmail.com** **9900541580** | |
| **Core Competencies** | knowledge24x24icons**Profile Summary** |
| |  | | --- | | Application Development  Technical/Solution Architecture    Technical Leadership  Cross-functional Coordination | |  | |  | |  | |  | | Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Projects-Handled24x24icons.png**Career Timeline** | | * 11 years of rich experience in **Java/J2EE technologies, Spring, Spring Boot** * Proficiency in middleware technologies like **IBM WebSphere Application/ Portal , Oracle** **WebLogic**, **Kafka** * **Experience in developing Cloud Native application using Spring Cloud** * Expertise in developing distributed systems using **Microservices** architecture * Experience of Project development in **Agile Methodology**, attending PI ceremoney, contributing in features discussion, story creation and its estimation. * Experience in TDD * Experience in **CI/CD methodology** * Production Support-Managing production deployments in terms of software deliveries and overnight activities * Management Skill- Involved in UAT Sign-out, Presentation of application to client/user, Having Decision Making Quality * An effective communicator with excellent drafting skills and strong analytical & organizational skills with flexible attitude   edu24x24icons**Education**   * **Master of Computer Application from UPTU-2010**   **Cognizant Technologies Solutions** |
| **Mentor Infotech Solutions**   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  | |  |  | |  | | | **Aug’10 – Jan’14** | | **Mar’14 – Jun’14** | **Jul’14 – Aug’15** | | | **Aug’15-Till Date** | | |  |  |  | |  | **Tata Consultancy Services** | |  | |   **Future Focus Infotech Solutions** | |
| softskills24x24icons**Soft Skills**  Communicator Innovator  Thinker  Collaborator Spontaneous | Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Professional-Affiliation24x24icons.png**Organizational Achievements and Awards**   * Awarded “ASP Oscars- Bright Star” for outstanding performance in Mentor Infotech Solutions * Awarded “Consistent Performer of the Year” in TCS   **Personal Details**  **Date of Birth:**  23 – Oct - 1982  **Languages Known:** Hindi & English  **Mailing Address:** 87/A, Sir MV Nagar, Ramamurthy Nagar, Bangalore- Karnatka- 560016 |
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| **IT Skills**  **Languages :** Java 8, Javascript, DOJO, HTML,XML  **Frameworks/API: Spring4.x,** **JSF**,**KAFKA**, SOAP, REST, **Microservices, Springboot**, **Spring Data JPA**,  **Hibernate**,JSR-168/286 portlet  **Server: Tomcat**, Jboss, IBM Websphere Application/Portal Server, **Oracle** **WebLogic**  **Database:** MySQL ,IBM DB2, **DB2-No-SQL**, Oracle  **Cloud Stack**: **Netflix Eureka, Spring Cloud, Netflix Ribbon or Fiegn, Zuul, Spring External Config**  **IDES/Tools: Jenkins, Bitbucket**, Jira, Remedy, Helix, RAD, Eclipse,IntelliJ IDEA  **Knowledge:** AWS  **Trainings**   * Completed basic training on **AWS** sponsored by TCS   **Work Experience**  **AUG’15 - Till Date TATA Consultancy Services (Application Developer / Technical Lead)**   |  | | --- | | **Key Result Areas:**   * Engaged in requirements gathering for enhancements and creation of high-level as well as detailed-level design documents * Liaised with stakeholders during the course of problem diagnoses, requirements gathering, detailed level design, development, system test and production implementation to ensure that optimal resolutions were achieved * Providing insightful knowledge of business process analysis (As-Is, To-Be) and design; managing application based process re-engineering, process optimization, cost control & revenue maximization from technical solutions using cutting-edge technologies * Supervising the design and creation of functional specifications and test plans for use by the team * Writing & designing automated functional and unit tests; supporting developers in troubleshooting system issues alongwith monitoring system-level integration * Designing applications for projects; working with Business Development staff on defining the scope of work for proposals | | **Highlights:**  Worked with various clients – TCL, PSCU-USA, NORDA BANK under telecom and banking domain  **NORDA BANK:**   * Worked on end to end transition from Accenture, environment setup, Creation of DOU * Worked on Credit Risk Capability for house hold and corporate * Created SOAP service in spring boot, which is being communicated with Power-Curve for Credit-Risk assessment * Worked in Agile Methodology, attending PI planning, contributing in features, story creation and its estimation * Created Rest Services application based on Spring Boot FDT- for the defauted person * Created cloud native application using Spring cloud * Implemented service discovery using Eureka * Worked messaging framework like Apache KAFKA   **PSCU-USA:**   * Provide L3 Level Support for different mudules- Issuing the credit card & PIN number, Blocking/Unblocking card, Generating memos, Providing access to users and groups   **TCL-NGP:**   * Created on the dynamic Themes & Skin and converted hard code for menus and submenus * Worked on enhancement of several modules- (Ticketing, Billing, Order, Reports etc.) * Various tools / technologies used: IBM WebSphere Portal server 6.0/8.0, IBM RAD, IBM-DB2 |   **Jul’14 – Aug’15 Cognizant Technologies as Associate**   |  | | --- | | **Key Result Areas:**   * Worked closely with clients on the technical requirements to provide solutions;  identified requirements including details required for product definition * Provided product updates and technical advice to clients; explained technical capabilities and business benefits of solutions to the customer from engineering level to senior executives * Multi-tasked and resolved client issues; excelled within a demanding and high-pressure work environment * Secured inputs from all necessary solution stakeholders within the customer’s firm; adapted solutions as necessary to ensure appropriate support * Learned spring portal & Theme within a short span of time | | **Highlights:**   * Created Themes and Skins for Portal applications. * Wokred on Spring & Basic Portlet using JSR-286 * Various tools used: IBM WebSphere Portal server 7.0/8.0, IBM WCM 7.0, IBM RAD 8.0/8.5 * Worked on enhancement of New Enrollment of Individuals and family, change and cancel the health care coverage |   **Mar’14 – Jul’14 Future Focus Infotech Solutions. As Senior Software Engineer**   |  | | --- | | **Key Result Areas:**   * Worked with client **Shell -Chemicals Customer Lounge** * Worked under insurance domain for various projects * Worked on the enhancements of the Shell customer site. | | **Highlights:**   * Worked as a IBM WebSphere Portlet developer * Created various Spring MVC applications * Learned Basic Portlet * Created a Basic Portlet and consumed SOAP services to fetch all the foder and documents from the share point * Various tools used: IBM WebSphere Portal server 6.1, IBM RAD 8.0/8.5, PuTTY * Created end to end functional documents and worked closely with clinet to get it approved |   **Aug’10 – Jan’14 Mentor Infotech Solutions. As Software Engineer**   |  | | --- | | **Key Result Areas:**   * Worked with several Govt. clients like **ADA, LDA, Mandi Parishad, UP-PHQ, UP-EXCISE** * Worked under Govt. domain for various projects on the client site * Creating a software design process to translate business requirements into technical design documents resulting in improved quality control and output that was ‘right the first time’ * Conducting performed analysis, design, verification, demonstration & maintenance of products in a process-driven, team environment * Engaged in requirements gathering for enhancements and creation of high-level as well as detailed-level design documents * Liaised with stakeholders during the course of problem diagnoses, requirements gathering, detailed level design, development, system test and production implementation to ensure that optimal resolutions were achieved * Worked closely with the client from requirement gathering to application development and UAT sign-out | | **Highlights:**   * Worked as a full stack developer * Learned JSF- framework and JSF portlet, * Created various JSF Portlet applications using JSR-168/286 * Closly monitoring the application deployed on AIX server * Various tools / technologies used: IBM WebSphere Portal server 6.0/8.0, IBM RAD, My SQL 4.1, DB2, JSF1.1/2.0 * Worked on several module- Dak Module, Building Map Approval, Legal Module |   **# Refer to annexure for projects undertaken**  Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\workshop24x24icons.png**ANNEXURE**     |  |  | | --- | --- | | **Credit Risk Capability (Nordea Bank):** | It is the SOAP service which is beings used for credit risk assessment for house hold and corporate loan. Here we have four layer of communication [Front end🡺BPM🡺CDT🡺PowerCurve]. The request is being sent to the power curve engine which was processing the request and hit the particular rule to provide the assessments like, Approved, Rejected, Further Described |  |  |  | | --- | --- | | **Global fraud Managment (Nordea Bank):**  **Next Generation Portal(TCL):** | It is a multimillion effort on part of NORDES to reduce the dependency on legacy systems mostly mainframes. The whole push is towards the distributed systems and move away from mainframes gradually. Contributed as a part of architecture and development team for the project. Various initiatives taken in the current project:-  Tata Communications offers customized network solutions for customers in key markets, like manufacturing, oil and gas, banking, financial services and insurance, and media and entertainment.  NGP is an application or we can say that it is a product of TCL which plays a very important role in growing the business revenue. This product consists of several modules (Ticketing, Billing, Order, Reports etc.)  Ticketing Module used to create ticket, Billing module is used for billing and payment related stuffs, Order module itself consist of several module like MRS (used to manage roaming services), ILL (Internet Leased Line used to proved end to end internet connections, in this module used can take internet connection for demo purpose for a particular contract period, user create new order for internet connection , user can request for change order etc.) |     **I hereby declare that the above written particulars are true to the best of my knowledge and belief.**  **Date:**  **Place**: (**Arun Kumar Gupta**)  -------------------------------------------------------------------------------------------------------------------- | |