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| Shrikant Sharma  Cloud Engineer  Tata Consultancy Service - Banking Domain, Pune  Email – sharma.shrikant@tcs.com, Phone: 91-9074470758  *“Over 9.0 years of experience in developing business critical applications using AWS Cloud,DevOps,Automation,Java, Microservices, Spring Boot . Excellent Interpersonal and communication skills. Want to develop strategic solutions which creates effective balance between big-picture, strategic thinking and focus on the cutting edge digital technologies for the program execution”* | |
| WORK EXPERIENCEClient: Bank – Dec 2015 to till dateTeam –Internal APIRole – Cloud API engineer  * Involved in use of AWS EC2instance creation including VPC, S3 bucket, EBS, API Gateway. * Worked with the development team to create appropriate cloud solutions for client needs. * Involved in Creating Build and Deployment pipelines using Jenkins, Storing Application secrets onto Vault etc. * Development of CI-CD in Internal APIs on Microservices Architecture to be used by different channels like BMB, ROLB, MCA etc. * Tools used – IntelliJ, Eclipse, Jenkins, Docker, Openshift, Jira Stash, Bitbucket, GIT, confluence.  Team –International Payments)Role –DevOps –cloud engineer  * Continuous Integration experience with Jenkins * Work collaboratively with software Engineering to deploy and operate Application systems. * ROLB is Retail Online Banking channel/platform of Bank which provides internet banking facility to Personal and Corporate Customers. Aim of the project was to provide the online fund transfer facility with Live currency exchange rate.  OTHER EXPERIENCE  * Java Developer in Aartek Software Solutions Pvt. Ltd. from Feb 2012 to Oct 2015. * Java Developer in Astute Systems Pvt. Ltd. July 2011 to Jan-2012. | APPRECIATIONS  * Appreciation from Bank for contribution in SRP program for International Payments. * Appreciation from Bank for contribution in ROLB 17.07 release. * Star of Month Award. * On the spot Award. * Best Team Award.  TECHNICAL SKILLS AWS   Jenkins, Docker, Openshift   Java   Spring   Spring Boot  CERTIFICATIONS  * **AWS** Certified Solution Architect. * **OCJP** certified Java Developer. * **MCP** certified C# Developer. * Published research paper on "Encryption technique" in International Conference held in Singapore. * Presented research paper on "Encryption technique" in National Conference held in AITR.  EDUCATION  * MCA from AITR Engg. College, Indore, With 70% * BSc from Khalsa College, Indore, with 59.5% * H.S.C from BSN, Khargone (M.P.), with 82% * S.S.C from SVM Khargone (M.P.), with 72% |