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|  | **Jitendra Ramdas More** |  |  |
|  | |  |  |  | | --- | --- | --- | | jitendra\_ads@yahoo.com | 9833550438 | Gurugram, India 122017 | | https://www.linkedin.com/in/jitendraramdasmore | [Bold Profile](https://bold.pro/my/jitendra%2Dramdasmore/321r) |  | | |  |

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Summary

Possess over 15+ years of professional IT experience, including 5+ years in software development and data engineering and 7+ years specializing in DevOps practices. Currently serving as a Solutions Architect, with a focus on designing and implementing automated solutions across AWS and private cloud environments, ensuring operational efficiency and scalability.

Skills

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| * Cloud architecture * MongoDB, MySQL, & PostgreSQL Management and Tunning * Java development * Design system architecture * Software lifecycle management * Kubernetes management |  | * Automation practices * Problem-solving aptitude * CI/CD pipelines * DevOps practices * Agile methodologies * Cross-functional collaboration * OpenShift |  | * Software development tools: JIRA, Confluence * Performance improvement * Reliability * Microservices design * Scripting languages * Programming languages: java, kotlin, Python |

Experience

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| 07/2016 - Current |  | ***Software Development Engineer III (SRE),* Expedia Group, Gurugram, India**   * Extensive experience in the Media Solutions (ADS Tech) domain, with ownership of the Billing and Funding spaces. * Led SRE efforts in Ads Technology, managing billing and funding systems * **Led a MongoDB upgrade initiative across all microservices using a zero-downtime rolling update strategy**, ensuring service continuity, schema compatibility, and post-upgrade validation in a production environment. * SRE Practices Like Automation, removing toils, Blameless Post mortem * Reduced MTTR by 25% by implementing automated monitoring tools * Built resilient cloud infrastructure using Kubernetes and AWS. * **Served as the DB SME, providing expert guidance and resolution for tier-3 incidents involving sharding, replica sets, and backup/restore complexities.** * Led end-to-end delivery of data projects, ensuring completion on time and within budget, using Agile/Scrum methodologies * Collaborated with cross-functional teams (data engineers, architects, analysts) to implement ETL pipelines, data lakes, and data warehouses (BigQuery, Snowflake, Redshift, Glue). * **Managed cloud-based data solutions on AWS/GCP/Azure, ensuring best practices in data governance and security (GDPR, etc)** * Implemented CI/CD pipelines for automated data deployments, ensuring DevOps best practices (Openshift, Spinnaker, Kumo etc) * Cloud Platforms: AWS, GCP * Development tools: Git, Docker, IntelliJ, Eclipse, Maven, Gradle, Spring Boot, Oracle WebLogic. * Infrastructure as Code: Terraform, Ansible, CloudFormation, Chef, Kubernetes. * Monitoring & Logging: Datadog, Splunk, Grafana * **Experience managing mission-critical databases including MongoDB, and MS-SQL, with a focus on high availability, security, and performance tuning** * Caching: Redis, Memcache * Languages: Python, Java, Groovy, SQL, Kotlin etc * Non-Abstract System Design, System Design HLD/LLD * Team Leadership and Incident Management, DevOps and SRE Practices |

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| 03/2013 - 06/2016 |  | ***Principal Consultant (Linux),* CampusEAI**   * **Migrated over 300+ clients from on-prem to AWS cloud infrastructure** * Defined project objectives and roadmaps, working with stakeholders to align business needs with technical execution * Led Agile ceremonies, including daily stand-ups, sprint planning, retrospectives, and backlog grooming, using JIRA/Confluence * Mentored engineering teams, fostering a culture of continuous improvement and innovation * Experience in Automation of DevSecOps approach (Agile & DevOps) Experience with infrastructure as code (IaC) tools such as Terraform, CloudFormation * Designed and implemented CI/CD pipelines for deployment automation * Microservices design principles and design patterns like Saga, Event Sourcing, Circuit Breaker, API Gateway, and Database Per Service Circuit Breaker, API Gateway, and Database Per Service |

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| 02/2011 - 03/2013 |  | ***Sr. Engineer - Service Operations,* Netmagic Solutions Pvt Ltd, Mumbai**   * Supported over 5,000 Linux servers in Net Magic Data Center throughout India. * Troubleshooting and maintaining all types of applications. * Managed iterative tasks through shell scripting, and addressed customer complaints and server-related issues in the data center. * Contributed to the web administration team for Star Plus' "**Satyamev Jayate**" show, overseeing management, monitoring, and support. |

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| 12/2009 - 02/2011 |  | ***Sr. Engineer - Service Operations,* Zycus InfoTech Pvt. Ltd, Mumbai, India**   * Setting up Nagios, Zabbix, Fully Automated Nagios (Centreon), and many monitoring applications and administration into this. * Providing L2/L3 level support for Windows, Linux, and network for their R&D centers, as well as the data center in the US. * **Major Project**- Data Centre in Colo to NTT migrations |

Education and Training

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| 01/2011 |  | MBA, Marketing  *Tilak Maharashtra Vidyapith*, Pune |

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| 08/2007 |  | Bachelor of Commerce (B.Com), Finance  *Mumbai University*, Mumbai |

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| 03/2003 |  | Higher Secondary School(HSC), HSC  *Maharashtra Board*, Mumbai |

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| 03/2001 |  | Secondary School Certificate(SSC), SSC  *Maharashtra Board*, Mumbai |

Certifications

* AWS Certified Solutions Architect - Associate
* Red Hat Certified Engineer (RHCE)
* Microsoft Certified Professional (MCP)