

Ankit Mittal

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Dob - 16 Aug 1985 | Male | Indian

Professional Summary

Software Professional with **10+ years** of experience and a demonstrated history in building web applications.

Technical Skills

Key skills	Data Structures, Algorithm, Enterprise Design Patterns, Problem solving, Debugging
Programming languages/framework	Java, Microservices, Spring Cloud, Spring Boot, Spring Webflux, REST API, Apache Kafka, Swagger API, Eureka, Log4j, JVVM, Multithreading
Database	Oracle 11g, My SQL, Elastic Stack (ELK), JPA, Hibernate
Tools	Tomcat, POSTMAN, Jenkins
Version Control	GIT, SVN
Build Tools	Maven, Gradle
Testing	Mockito, Junit, TestNG, SonarQube, SonarLint, Selenium
IDE	IntelliJ, Eclipse
Methodologies	JIRA, Scrum, Agile Methodologies, HP ALM
Ecommerce Modules	Checkout, Order, Subscription, Customer, Refund, Return, Fulfillment, Tax calculator, Discount, Shipping
Cloud Development Technologies	OpenStack, Toshiba Desktop Manager, VMware ESXi, VMware vCenter Server, VMware Horizon View, Citrix XenDesktop
Operating System	Windows, Linux

IT Work Experience

Accolite Labs India Pvt. Ltd. Gurugram	Assistant Technical Delivery Manager	Dec 2014 - Present
TOSHIBA Software India Pvt. Ltd. Bengaluru	Senior Software Engineer	Dec 2012 - Dec 2014
CDAC Research and Development, Bengaluru	Project Engineer	Aug 2011 - Dec 2012

Other Experience

PIET Engineering college, Meerut	Technical Trainer	July 2009 - Feb 2011
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Education Summary

PG Diploma in Advance Computing	CDAC	CDAC ACTS Knowledge Park, Bengaluru	Certification	Feb 2011 - Aug 2011
B.Tech (Computer Science)	UPTU	Subharti Institute of Engineering & Technology, Meerut	75%	2009
12 th	CBSE	Dewan Public School, Meerut	83%	2004
10 th	CBSE	Rishabh Academy, Meerut	78%	2002

Projects

Project Overview	Accolite labs Client - Digital River (Nov 2016 - Present) : provides global e-commerce, payments and marketing services
Roles & Responsibilities	<ul style="list-style-type: none"> - Tech Lead, Individual Contributor - Involved in requirement gathering, designing & development of various Microservices like: Checkout, Order, Customer, Refunds, Returns. - Writing Unit & Integration test cases. - Automating the complete feature using Selenium-EARTH framework. - Analyzing the logs, code, troubleshooting the live site issues and fixing the production defects.
Technology	Java, Spring Cloud, Spring Webflux, Microservices, ELK, Kafka, Swagger API, Oracle, Eureka, Mockito, Maven, Jenkins, GIT, JIRA, SonarLint, Selenium, HP ALM, Log4j, Junit, TestNG, Tomcat, POSTMAN, IntelliJ, Windows

Project Overview	Accolite labs Client - Aurea Distribution Channel Management (Dec 2014 - Jan 2016) : DCM, as part of Aurea Insurance Solutions, simplifies producer commission modeling, calculation, and processing across the insurance industry and provides comprehensive producer manager functions. Client - Smartleads (Jan 2016 - Nov 2016) : Custom-built lead tracking software. In SmartOffice, leads can be added to the system in several ways. A user can manually create a lead or import leads from a file. Leads can also be collected through a form on the Web.
Roles & Responsibilities	<ul style="list-style-type: none"> - Individual Contributor - Involved in requirement gathering, designing & development - Develop code and document artifacts including unit & integration test plans and ensure that the output is as per the given specifications and SLAs.

	<ul style="list-style-type: none"> - Analyzing the logs, code, troubleshooting the live site issues and fixing the production defects.
Technology	Java, Spring, Hibernate, RESTful Web Services, JIRA, GIT, Log4j, Junit, Tomcat, Jenkins, IntelliJ, Oracle, Windows

Project Overview	<p>Toshiba</p> <p>Project - Toshiba Virtual Desktop as a Service(Jan 2013 - Mar 2014) : Toshiba is positioning VDS as a cloud-based Desktop-as-a-Service. It's designed to enable users to access Windows and its applications from secure Toshiba Data Centers. This VDS will enable users to connect to their Windows desktop from any appropriately equipped iOS, Mac OS, Windows, Linux or Android computers or devices via a secure gateway.</p> <p>Project - Zadara Enterprise Storage as Service Infrastructure Automation(Mar 2014 - Dec 2014) : Zadara Storage Automation is a web application which automates Zadara Storage deployment which includes installation, configuration and testing.</p>
Roles & Responsibilities	<ul style="list-style-type: none"> - Individual Contributor, Onsite coordinator at Toshiba Japan office. - Involved in design and development of Admin portal - Analyzing the logs, code, troubleshooting the live site issues and fixing the production defects. - Responsible for deploying Toshiba Desktop Manager, VMware ESXi, VMware vCenter Server, VMware Horizon View, Citrix XenDesktop at India and Japan DataCenter. - Responsible for preparing the Installation and Configuration guide of Toshiba Desktop Manager.
Technology	<ul style="list-style-type: none"> - Java, Spring, Hibernate, RESTful Web Services, JIRA, GIT, Log4j, Junit, Tomcat, Jenkins, IntelliJ, MySQL, Selenium, Windows - Toshiba Desktop Manager, VMware ESXi, VMware vCenter Server, VMware Horizon View, Citrix XenDesktop, Zadara

Project Overview	<p>CDAC</p> <p>Project - CDAC Cloud Vault(Sept 2011 - Feb 2012) : provides academic and research partners with a convenient and affordable way to store data, including extremely large data sets.</p> <p>Project - CDAC Scientific cloud(Feb 2012 - Dec 2012) : harness the power of underutilized facilities at various CDAC centers by provisioning them on cloud and make it available to the scientific community of the nation.</p>
Roles & Responsibilities	<ul style="list-style-type: none"> - Individual Contributor

	<ul style="list-style-type: none"> - Design and development of CDAC Cloud Vault end to end from scratch - Writing Unit and Integration test cases - Analyzing the logs, code, troubleshooting the live site issues and fixing the production defects. - Installation & configuration of Xen, Nimbus, Openstack swift. - Study of Cloud Computing, Cloud Architecture, Virtualization, open source cloud Middleware: OpenStack, Nimbus, Eucalyptus. Study of cloud Hypervisor: Xen, KVM, Oracle VirtualBox, VMware ESXi. - Designed the architecture and developed the core code for Admin & User Console. Preparing Admin Installation Guide & User docs.
Technology	<ul style="list-style-type: none"> - OpenStack, Xen hypervisor, Oracle VirtualBox - Java, Struts2, MySQL, JSP, Ajax, Rackspace API, JUpload Applet, Tomcat, GIT, JIRA, Log4j, JUNIT, Linux

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I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Ankit Mittal