NITISH SHARMA

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SUMMARY

- Over 8.5 years of design experience, implementing and developing software for financial, commercial and other businesses, industrial applications in manufacturing and business environment.
- Profound knowledge of object-oriented methodologies, database application design, web site development, maintenance and accountancy
- Improved coverage development flow in terms of early detection & root cause analysis of bugs using CI best practices.
- Experience working with distributed systems in a production setting.
- Experience translating complex requirements into scalable, extensible implementations with an eye toward maximizing reuse.
- Standard software engineering methodology, unit testing, code reviews, design documentation using agile / scrum methodologies

EDUCATION

B.Tech. in Computer Science

Aug. 2009 - Jul. 2013

The LNM Institute of Information Technology CGPA: 6.58/10

SKILLS

Java, Python, Javascript, react, Jenkins, Docker, Kubernates, Openshift, Maven, Agile, SpringBoot, Ansible, RHEL, Oracle, MySQL, NoSQL, Apache Sling, Apache Kafka, Elasticsearch, Kibana, Beats, Logstash, Spark, Azure, AWS and Google Cloud Platform, Redis, Memcached, Tableau, Jira

EXPERIENCE

Senior Software Engineer — Red Hat Customer Platform

Pune, India

Jun. 2019 - Present

- Individual contributor in building document build and publish platform.
- Lead developer for on demand content localization using AI/ML via cloud services.
- Feature enhancements and bug fixes for the Applications.
- Improving coverage development flow in terms of early detection & root cause analysis of bugs using CI best practices.
- Ensure high reliability, monitoring, logging and continuous delivery of artifacts.

Software Engineer: Advanced — Amdocs Order Management System - Core

Pune, India

Jun. 2017 - April. 2019

- Design and development of core product and expose services as per client requirements, keeping core product security.
- Fix defect, write documentation and add enhancements following Agile practices.
- Migration from Monolithic to Micro services Architecture, with support of cross projects integration.

Application Software Developer — Accenture Media Services

Pune, India

May. 2016 - May. 2017

- Middleware services & interfaces migration from the legacy technology stack (SUN JCAPs) to Oracle Fusion platform and configure OSB for Application Gateway and authentication
- Provided L3 support to resolved the issues within the defined SLA and also done the code review for a peer group and new members of the team.

Insurance & Banking

Jan. 2014 - May. 2016

- Design and development of core product and expose services as per client requirements, keeping core product security.
- Fix defect, write documentation and add enhancements following Agile practices.
- Migration from Monolithic to Micro services Architecture, with support of cross projects integration.

UNDERGRADUATE PROJECTS

Gemini Solution (Internship)

Gurgaon, India Oct. 2013 - Dec. 2013

• Real time Analysis of the executing batch and reporting & Bug fixes and Change requests developments.

MNIT Jaipur, India (Internship) May. 2011 - Aug. 2011

• IT- Lab setup, cyber-attack modeling & Vulnerability assessment using open source tools

LNMIIT Jaipur, India (Internship) May. 2012 - Aug. 2012

• Image Processing: Color quantization, dithering, image segmentation and edge enhancement (by edge linking, differential thickening and smoothing) to give a painterly look to photo-realistic images

AWARDS

- Won Hackathon competition: A global challenge internal to Accenture for using technology to provide solution.
- Received Team Recognition in delivering the product within timeline