Dilip Kumar

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Objective

Java/J2EE Developer with 2.5+ years of experience in analysis, implementation, integration, testing and maintenance of applications using Java/J2EE and Object-Oriented Client Server technologies with Agile methodology. Extensively worked in crop science domain with good knowledge of implementing protocols and management skills of the deliverables.

Technical Skills

- Java
- Java EE (Servlets - JSP)
- Web Technologies (HTML, CSS, Java Script)
- Spring Frameworks, Spring MVC (Training)
- Database (MySQL - Oracle DB)
- Methodology (Agile, Scrum)
- IDE tool (Eclipse)

Work Experience

Programmer Analyst
Cognizant Technology Solutions - Nov 2019 - May 2022

Project: Monsanto & Bayer

- Working on agile scrum methodology and involving in stand-up meetings to monitor the progress.
- Involving in requirements gathering, analysis, design, and documentation of the application.
- Developing protocols for frequent data updates to client requirements.
- User stories are planned in the spring planning to implement them in the planned sprint.
- Worked respectively in TEST, DEV and PRODUCTION Environments to develop protocols and permanent fix for the issues.
- Worked on updating the data values in database to resume the data flows from one stream to another stream.
- Presented and collaborated the added values to the team through participation in peer code reviews, providing comments and suggestions.
- Analyze the repository code for the flow process and to find the root cause for the problems/defects.
- Used to deploy the changes first in TEST Environment and proceed them for testing with expected result.
- Once the required elements are tested, we deployment the protocol into the artifacts.
- Once the artifacts are deployed, we release the protocol based on the result generated.

- Prepared documentation with the complete process for a new application launched. Once the documents were reviewed by the client side, provided the detail knowledge transfer to the team on the application.
- Also monitor the jobs deployed on the servers & manages to monitor the CPU usage and health check.
- We also communicate with the DB teams on the account lock and key permissions.
- Use to provide analysis for the tasks when teams are required for help.
- Performs technical root cause analysis and outline corrective action for given problems/defects and provide reliable solutions to a variety of problems using problem-solving techniques.
- Preparing documentation for the new applications and manages to deliver Knowledge transfer for the application.

Engineer 2
Tata Consultancy Services - June 2022 – Present

Project: Ericsson

- Working on agile scrum methodology and involving in stand-up meetings to monitor the progress.
- Involving in requirements gathering, analysis, design, and documentation of the application.
- Ericsson project is based on telecommunication domain for multiple network service providers around the world.
- Upgrade the versions of the node in simulated period for better performance and perform testing on the servers.
- Once the code changes are made, code is being pushed to Gerrit with Git Bash establishment.
- Once the code is established in Gerrit, use to build the code in Jenkins.
- After the build successful in Jenkins, need to perform the required test cases using KGB for testing purpose.
- We need to deploy the changes made once all the criteria's are meet.
- So, after the deployment the ICB generate the result for releasing the version on the node.
- We handle version updates on Real Node, network simulations, LTE Node, Radio node, Router node & etc.
- We perform network operations using Putty, NX Client for the discovery check from our end.

Applications Expertise

- Eclipse - code flow/development
- Pipeline Pilot tool - Protocols used to update data in DB
- Oracle DB - use read/write queries for data update & analysis
- Win SCP - used to copy logs to local environment
- Putty - Network Connection
- NX Client - Configure parameter for discover check
- Wireshark - Analysis on Tcp dumps
- Service now /Jira - user stories & testing tickets were created to record our efforts

Key Skills

- Multitasking
- Decision Making
- Quick Learner
- Strategic thinking
- Prioritize
- Team player
- Time Management

Education

Bachelor's in computer application
Reva University, Bangalore - June 2016 - May 2019