Priyanka Patil

📞 8668274643
✉ priyankampatil71@gmail.com

⚗ Summary

> Experienced Systems Engineer with a strong background in automating, optimizing and enhancing software development and deployment processes.

> Seeking to leverage my 3+ years of hands-on experience to drive efficiency, reliability and collaboration within dynamic teams, while continuously expanding my skill set to stay at the forefront of DevOps innovation

⚙ Skills

Tools :   PVCS,SVN,Promoter,Git,GitHub,Linux,Docker,Kubernetes

◔ Experience

Tata Consultancy Services   Dec 2021 – Present
Systems Engineer   *Mumbai, India*

> Working as configuration management for client state bank of India under Tata consultancy services.
> Using tools like PVCS, promoter, SVN, IR tracker, Smart portal
> Maintaining code repository and version management with the help of PVCS tool.
> Able to create new SVN setup as well as know how to use.
> Promoting code to respective target server using promoter tool which is a code deployment tool.
> Responsible for setting up new environment for various projects.
> Collaborating with development and operations teams to ensure smooth software releases and rapid issue resolution.
> Working on latest technologies(DevOps) like git, github, Docker, Kubernetes.

⚗ Projects

CKYC Module

> Created new project name as CKYC. Source code has been maintained by using version control system.
> For deployment of the code, scripts are written where all required data has been configured in promoter.
> After deployment, respective code will promote to respective region as per the requirement.
> Entire lifecycle of application is maintained in smart.
> At the end after succeesful deployment of the code, release note can sent to all the stakeholders.

CBS Project

> Worked on version maintenance for the code and deployed the same in respective application servers. Also resolve all promotion issues.
> Code maintained and deployed from the development region to the production region using agile methodology.
> Adhoc promotion is done for particular modules.
> Bulk promotion is followed for some modules where bunch of incident request need to promote and deploy at the same time. For that retrofit suggestions are given for dependent components.
> Manual compilation also performed for particular components.

Microservices

› Source code is maintained and deployed by devops tools.
› Code versions are maintained in version control system and using git the code is committed into respective server.
› After that code will push to the github repository and containers are created using docker tool
› Code is deployed with the help of kubernetes.After completion of deployment process, need to confirm with respective dev team.
› At the end, once deployment is done need to send release note to the stakeholders.

LOS Agri

› Code is deployed to production region using agile methodology.
› Generated Whole new SQL setup for production region with specific configuration data. Using this scripts, data able deploy from application server to respective database.

🎓 Education

Shivaji University Kolhapur
BE - Electronics and Telecommunication Engineering

2016 – 2020
Budhgaon(Sangli), India