Harshal More

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EDUCATION

RCPIT
B.E IN ELECTRONICS AND TELECOMMUNICATION
June 2014-2018 | Shirpur, MH

LINKS

GitHub//iam-harshal-more
LinkedIn//harshal-more-patil
hash node// HarshalMore

COURSEWORK

GRADUATE
Object-Oriented Programming(OOP)
DevOps and Tools (Docker, Kubernetes)
Design Pattern For Microservices
Software Development Lify Cycle (SDLC)
Computer Networking

UNDERGRADUATE
Operating System
Computer Networking
Artificial Intelligence

SKILLS

DEVELOPMENT
Java • Spring Framework • Restful Services • Design Pattern • Microservices •Apache Kafka • Git/GitHub •MySql

CLOUD
AWS • Docker • Kubernetes • Terraform • Linux • Jenkins CI/CD

OPERATING SYSTEMS
Windows • Linux

TOOLS
Spring Tool Suits • IntelliJ IDEA • Eclipse • Postman • Docker Desktop • MYSQL Workbench • Maven • Grafana • Prometheus • SonarQube • Prometheus • Trivy

CERTIFICATION
1) AWS Certified Cloud Practitioner [CLF-C01]
2) AWS Certified Developer Associate [DVA-C01]
3) AWS Certified Solutions Architect – Associate [SAA-C03]

EXPERIENCE

TATA CONSULTANCY SERVICES | Software Engineer
June 2022 – present | Pune, IN
J P Morgan Chase Consumer and Community Banking

- Designed and Implemented RESTful APIs for various project modules, ensuring alignment with business requirements and technical specifications .
- Skilled in utilizing AWS services such as EC2, VPC, IAM, S3, RDS, SNS, SQS, CodePipeline, and CodeDeploy to optimize infrastructure and streamline deployment processes.
- Coordinated with various teams to implement system upgrades, Facilitating faster response times and enhanced customer satisfaction.
- Engineered and Created CI/CD pipelines with Jenkins, Docker, Kubernetes for Java-based applications, automating end-to-end build, test, and deployment processes. Delivered a 75% reduction in deployment times and a 30% drop in release-related defects, driving faster releases and improved software stability.
- Executed multifaceted roles in development projects, encompassing software development, AWS cloud infrastructure management, and DevOps automation, resulting in Improved deployment workflows and enhanced application performance.

VOLANTE TECHNOLOGIES | Software Engineering
March 2020 – May 2022 | Pune, IN
CITI-PhilPaSS Payment Transfer

- Developed robust and scalable web applications using the Spring Framework, specifically designed to handle high-volume banking transactions. Ensured optimal performance, reliability, and security, contributing to seamless financial operations and enhanced user experience.
- Partnered with cross-functional teams to gather requirements, analyze business needs, and deliver customized banking solutions, Maintaining alignment with stakeholder expectations and regulatory compliance.
- Enhanced payment processing systems by designing and deploying payment templates in SWIFT, SEPA, ACH, and NACH formats, reducing errors and improving turnaround times.
- Spearheaded the resolution of customer-reported bugs by coordinating with development teams, ensuring timely software updates and improved product quality.
- Streamlined bank customer onboarding processes using RF Util tools, ensuring accurate and efficient validation of customer information

PROJECT

INFINITY STORE (E-COMMERCE APPLICATION)

- Built a scalable E-Commerce application with Java and Spring Boot, achieving a 60% improvement in performance through AWS cloud integration and DevOps-driven continuous delivery.

ACHIEVEMENTS
1) TCS On the Spot Award
2) TCS On the Spot Team Award
3) TCS Internal award for best Team in Project Management category (2022 and 2023).
4) Recognized for proactive problem solving and rapid integrations and tricky bug identification