Payal Tanaji Pawale

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CAREER SUMMARY:

Software Engineer with 3 years of experience in developing and implementing SQL rule and Java microservices management. Proven track record in optimizing deployment processes and ensuring high availability of applications. Skilled in Java, Spring Boot, and containerization technologies, with hands-on experience in DevOps practices. Committed to enhancing software delivery through CI/CD methodologies and agile practices**.**

Experience

Associate Consultant | **DevOps Engineer,** Capgemini, Pune

Project: Payment Orchestration Layer | **Client:** HSBC |

- Implemented DevOps best practices, enhancing automation and streamlining CI/CD pipelines for multiple projects, reducing deployment time.
- Collaborated with cross-functional teams to design, develop, and deploy microservices architecture for clients, ensuring scalability and reliability.
- Responsible for managing cloud infrastructure and automating provisioning using Infrastructure as Code (IaC) tools like Terraform or CloudFormation.
- Working in an Agile-DevOps environment, delivering products in iterations using continuous integration and continuous development.
- Involved in the development and management of SQL databases for payment rule modifications across 56 countries.
- Developed and tested microservices for HSBC Bank, enabling cross-border high-value payments across multiple countries.
- Experience in SWIFT MT and MX standard payments, including:
  MT standards: MT1XX, MT2XX, MT9XX and   MX standards ISO20022: PAIN, PACS, CAMT
- Worked on rules production activities in various environments.
- Managed environment-related activities, resolving production issues and ensuring operational continuity.
- Engaged in Agile methodologies under the SCRUM framework, delivering requirements in two-week iterations.

Software Developer Intern: Capgemini, Pune

Oct 2021 – Dec 2022

- Led a team of four developers to design and develop an online food delivery application, emphasizing user-friendly features for ordering.
- Integrated CI/CD processes using Jenkins to automate deployment, improving efficiency and reliability.
- Utilized Git for version control, ensuring smooth collaboration among team members.
- Tech Stack: Java, Spring Boot, SQL, Git, Postman

SKILLS:

Java, Python, MySQL, AWS, Docker, Kubernetes, Ansible, Puppet, CI/CD Pipelines, Jenkins, Chef, Agile

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Certificates:

Google Associate Cloud Engineer   Capgemini Payments L1 and L2 certified (Internal Certification)

EDUCATION:

RMD Sinhgad School of Engineering, Pune

BE (Computer Science) CGPA: 7.60 | 2017-2021