Priyanka Kogta

priyankakogta@gmail.com | www.linkedin.com/in/priyankakogta | www.github.com/priyankakogta

EDUCATION

M.S. Information Systems Engineering & Management (Online), Expected Graduation: July 2023
Harrisburg University of Science and Technology, Harrisburg, PA
Relevant Coursework: Artificial Intelligence Principles & Applications; Principles of Project Management; Enterprise Architecture & Integration

B.S. Computer Science, Graduated: May 2018
Virginia Polytechnic Institute & State University (Virginia Tech), Blacksburg, VA

TECHNICAL SKILLS: Python, React, JavaScript, Jenkins, Kubernetes, AWS, HTML5/CSS, Linux, SAP Business Intelligence, TIBCO JasperReports, JIRA, Adobe Captivate, Fitnesse

CERTIFICATIONS: ITIL Foundation Level

WORK EXPERIENCE

Application Developer | ADP | Norfolk, VA
June 2018 – Present
- Lead developer of an interactive dashboard using Python and React to display past and upcoming changes occurring within ADP, to meet ADP Change Management and ISO 9001:2015 standards
- Create and maintain automated CI/CD pipelines for code deployment using Jenkins, Docker, and Kubernetes
- Reduced email reporting work by 67% by automating the process through REST APIs
- Automate change reports using REST APIs from CA ServiceDesk, to produce Daily Change Reports, Forward Schedule of Changes, and Violation Reports that were deployed using Docker and Jenkins
- Designed and created interactive training on the Change Management process through Adobe Captivate LMS
- Review change orders to ensure they met the Change Management standards and provided approvals for potential impact in changes within the Production environment
- Lead and facilitate ADP change meetings attended by the Change Advisory Board (CAB)

Software Assistance Triage (SWAT) Technician | Virginia Tech | Blacksburg, VA
August 2017 – May 2018
- Worked with students to troubleshoot hardware, software, driver, and networking issues
- Installed Windows operating systems and software, worked with file recovery, and removed malware

Software Engineering Intern | Verisign | Reston, VA
May 2017 – August 2017
- Created an interface in Java and shell programming which helped to support automating tests for applications and validating their JSON responses
- Worked with test automation to write testware using Fitnesse. Used Linux to automate the testing of existing monitoring and administration applications, increasing the frequency of delivery of these components
- Worked in an Agile corporate environment with daily scrum meetings in two-week sprints