AJITH GOPINATH () Featured

Monitoring & DevOps Engineer seeking roles in Application Support, Technical Support, Software Testing, Manual Testing, Automation Testing, Business Analysis, Business Intelligence, Requirement Analysis, Python, ASP.Net, Java, HTML, Javascript, CSS.



Current Designation: Monitoring & DevOps Engineer Total Experience: 1 Year(s) 6 Month(s)

Current Company: SellerApp Notice Period: 1 Month

Current Location: Bengaluru / Bangalore Highest Degree: MCA [Computers]

Pref. Location: Bengaluru / Bangalore, Cochin, Trivandrum

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Monitoring and DevOps Engineer, Software Developer, Technical Support, Software Testing, Manual

Testing, Automation Testing, Business Analysis, Business Intelligence, Requirement

Analysis, Python, ASP. Net, Java, HTML, Javascript, CSS, PHP, JSP., Selenium

Verified: Phone Number | Email - id

Last Active: 19-Jan-21 Last Modified: 19-Jan-21

Summary

A goal oriented professional with keen interest in field of Manual & Automation Software Testing as well as Business Analysis & Intelligence. Knowledge of formulating software testing plans based on inputs from Development & System Test Management. Showcased knowledge and understanding of Smoke and Regression Software Testing methodologies. Exposure of working on projects of various lengths and complexity, and achieved; consistently delivered high quality of work. Proficient in using Automation Testing Tools like Appium, Selenium WebDriver, SoapUI and QMetry Automation Framework. Competent in working across various fast-paced development environments by using Keyword Engine Automation Tools. Gained knowledge of using Defects Management Tools such as JIRA to record and track status of defects found during testing to provide solutions to the clients

Work Experience

SellerApp as Monitoring & DevOps Engineer Mar 2019 to Till Date

Key Result Areas:

Exhibiting technical expertise in consulting, designing & deploying solutions by following DevOps Best Practices Administering DevOps practices and executing day-to-day operations from development to production Designing CI/CD components/processes for applications deployment

Developing, building, deploying, automating and configuring IT solutions using DevOps platform; implementing reusable components and translating technical requirements

Evaluating existing applications & platforms and providing recommendations for enhancing performance through analysis, identifying most practical alternative solutions and assisting with modifications

Suggesting technology-based solutions for enhancing functional efficiency and achieving business excellence and managing risks and planning for contingencies to ensure minimal effect on deliverables

Participating in meetings, project reviews, conference bridges and on-line meetings to disseminate and drive changes Monitoring, logging and alerting solution; providing complete operational visibility and management tooling for production-readiness quickly while ensuring maximum availability of applications

Gathering & analysing requirements from the cross-functional team, proposing and implementing improvements in Monitoring Toolset to address use cases and requirements

Education

UG: B.Sc (Computer Science) from amrita university in 2015

PG: MCA (Computers) from Amrita University in 2017

Other Qualifications/Certifications/Programs:

Diploma in Photography

IT Skills

Skill Name	Version Last Used Experience
Python	
ASP.Net, Java, PHP, JSP	
C, C++, C#, JavaScript	
PostgreSQL, HTML, CSS	
Manual Testing	
Automation Testing	
Appium, Selenium WebDriver	
SoapUI, QMetry	
JIRA	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Malayalam				

Affirmative Action

Work Authorization

Category: General

Job Type: Permanent

Physically Challenged: No

Employment Status: Full time