SHUBHAM MEHETRE

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- Currently working in AutoRABIT as Salesforce Technical Support Engineer.
- 3+ years of experience in C#, .NET Core, Selenium, Microsoft Power automation, API integration and Release Management.
- Proficient in Azure DevOps using for TFS and Monitoring CICD.
- Have a good knowledge on Salesforce Admin fundamentals and SF Release Activities using Gearset, AutoRABIT, Ant Migration tool, Changeset and Workbench.
- Have a hands on Codescan tool for code analysis.
- Good experience on cross functional development with Selenium automation test development
- Worked for Industry software education product which is used by around 400+ Municipalities in Europe education system.
- Delivered projects to various regions like Stockholm, Norway, Sweden, Finland, etc. in Education domain.
- Excellent knowledge in Software Development Life Cycle SDLC Metrics that includes requirements gathering, functional and technical specifications, design, development, testing, and production deployment

EXPERIENCE

AUGUST 2022 TILL CURRENT
SALESFORCE TECHNICAL SUPPORT ENGINEER – AUTORABIT PVT LTD, HYDERABAD

Tools & Technologies: Codescan, AutoRABIT Release Management, Github, Bitbucket, JIRA, Confluence, Zoho CRM
Summary
- Trained on Codescan and ARM tool.
- Identified bugs in the product and user story creations on JIRA systems related to Hotfixes and new features
- Troubleshoot and analyzed Salesforce deployment errors, replicated them in test instances, and provided solutions to end users
- Performed commits, merges and pull requests on Salesforce metadata files, packages on GitHub and Bitbucket repositories
- Performed deployment by utilizing AutoRABIT builds, package XML files, Metadata zip files, Version Control.
- Assisted customers with setting up Codescan tool for code analysis and resolve their reported issues.

NOVEMBER 2021 TO AUGUST 2022
SOFTWARE ENGINEER – DEVOPS, WEOTO TECHNOLOGIES, NASHIK

Tools & Technologies: Git, Github, Bitbucket, Gearset CICD, Ant Migration tool, JIRA, Confluence, Changeset and Workbench and Salesforce Admin.
Summary
- Trained on Salesforce admin and Release activities.
- Worked on implementation of Gearset CICD for Salesforce Release Activities for client.
- Maintained Client Sandboxes and monitored periodic Sandbox Refresh Activities.
- Maintained Client Repositories (Bitbucket and Azure Repos) and ensured proper pull request are created by developers.

- Assisted the developers in resolving merge conflicts in pull requests and set up appropriate repository access as required.
- Worked on packaging of Salesforce Releases with developers and assisted in validation activities prior to major go-lives.
- Ensured that proper code coverage is maintained by developers and metadata is properly tracked per user story.
- Documentation of Release processes in Confluence and onboarding new developers on the release process.

APRIL 2018 TO NOVEMBER 2021
SOFTWARE ENGINEER, TIETOEVRY INDIA PRIVATE LTD, PUNE
Tools & Technologies: C#, .NET Framework, SQL DB, Selenium Automation, Rest API in C#, WCF framework, GIT, Java Script, HTML 5, CICD, Azure DevOps, Java, CITA, GDPR Security, Angular 4, Azure Fundamentals.
Summary

- Worked on Automation testing in Rest API to test 800+ API's in Selenium
- Automated Work Item Delay Reminder using Microsoft Power Automation
- Experience with Rest API and microservices.
- Experience working with Azure DevOps and CITA pipelines.
- Supported clients in optimization and improvement of existing product features of all API applications
- Resolved technical problems relating to API application by identification and fixing bugs.
- Proposed a POC for Student Automatic Attendance with Facial Recognition System with help of Nordic education system by understanding their way of working for future classroom purpose.
- Develop, test and channelize work to achieve user stories into System using Azure DevOps.
- Automate the system to gain confidence level in CITA pipeline.
- Developed unit test methodologies to identify components with defects in GDPR security using C#.
- Developed a tool using Angular 4 to manage API accessibility for customers.
- Actively perform regression testing before Production deployment.
- Facilitated Knowledge Transfer sessions cross-functional teams

INTERNSHIP
THINK QUOTIENT PVT LTD, PUNE INDIA | SOFTWARE TRAINEE| OCTOBER 2017 – APR 2018
Tools & Technologies: Java, Angular

EDUCATION

YEAR 2016
- Bachelor of Computer Applications from Savitribai Phule Pune University, India

CERTIFICATIONS AND ACHIEVEMENTS

- DevOps Foundation Level Certification (TietoEvry)
- Codeathone runner up (TietoEvry)– 2019
- Automated work item reminder (Tech Utsav) -2020