

Soumi Sirkar  **Featured**

Testing/Powershell scripting professional, 8 years experienced seeking suitable role in Bangalore/Hyderabad/Kolkata. (only permanent opportunities and immediate joining)

Current Location: Bengaluru / Bangalore

Total Experience: 8 Year(s) 0 Month(s)

Pref. Location: Kolkata, Bengaluru / Bangalore, Hyderabad

Notice Period: 15 Days or less

Functional Area: IT Software - Application Programming / Maintenance

Highest Degree: B.Tech/B.E.
[Electronics/Telecommunication]

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Individual Contributor, Powershell, Testing, Manual Testing, QTP, Automation Testing, Functional Testing, Quality Center

Verified : Phone Number | Email - id

Last Active: 17-Nov-20

Last Modified: 17-Nov-20

Summary

2.5+ Years of expertise in Project Development as individual contributor using Powershell.
Good Exposer in writing Powershell Script in both windows and Azure Interface.
Good Knowledge in writing SQL Queries.
Ability to work in multiple projects simultaneously.
6 years experience in manual and automation testing with UFT and ALM.

Work Experience

Birla Soft as Senior Developer
Aug 2018 to Mar 2020

Project: Mustang

Client: Hewlett Packard

Application platform: Microsoft Azure

Vertical: Data Sourcing

Period: August, 2018 ? Till date

Framework: PowerShell and Microsoft Azure

Project description

ICE project in HP mainly deals with HP sales of products. Files are generated with Yearly Data of HP sales and Marketing statistics. These Data is segregated based upon their validity status and processed for further actions.

Roles and Responsibilities

- ? Development of PowerShell scripts and Creating runbooks in Microsoft Azure account
- ? Enhancement of legacy runbooks as per new changes.
- ? Active contributor into business enhancement and performance modification.

MSG Global as Consultant
Feb 2018 to Jul 2018

Project: Test Data Generator

Client: Test Data Generator

Application platform: PowerShell ISE

Vertical: Product Development and test

Period: February, 2018- July, 2018

Framework: PowerShell

Project description

This is an accelerator project in which the user inputs data via HTMLs and that get stored into server in form of xml files. There are multiple iterations and scenarios where the data manipulation and storage is handled by powershell.XMLgeneration is taken care by internal JavaScript. Test management tool used is ALM.

- * Working as a framework developer in powershell ISE integrated with ALM for test data generation via XML files.
- * Responsible for deriving Powershell scripts for data load, data manipulation via ALM

Parexel International as Software Validation Engineer
Jun 2015 to Dec 2017

Project: Mustang
Client Mustang
Application platform: Angular4(UI) RESTAPI(Service)
Vertical End to End
Period Jun 2016 - Dec 2017
Framework BDD,Specflow,UFT
Project description

E2E is a service build on Mustang platform which enables the workflow the validations and verification before a clinical Site is created. It has an User Interface part which is built on Angular JS and Service part built on Web API application ensures the flow of authorisations has be done by all the layers thoroughly before the site is ready to be launched in the market. It is a newly built platform which is yet to be released as a product.

- Roles and Responsibilities
- * Functional understanding of the client applications into Cloud network.
 - * Involved into Backlog grooming, Sprint Planning, User story analysis and testing. Have used effort Tracking tool Rally.
 - * Writing scenarios and Automation test cases using Specflow.BDD and Selenium Web driver
 - * Involved into Service testing using Rest API for automation .Manual testing with Postman and Swagger.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **West Bengal University of Technology (WBUT)** in 2011

IT Skills

| Skill Name | Version | Last Used | Experience |
|-------------------------------------|---------|-----------|----------------------|
| Windows PowerShell, Microsoft Azure | | | 4 Year(s) |
| POWERSHELL | | | 3 Year(s) 0 Month(s) |
| HP ALM | | | |

Languages Known

| Language | Proficiency | Read | Write | Speak |
|----------|-------------|------|-------|-------|
| English | Expert | | | |
| Bengali | Expert | | | |
| Hindi | Proficient | | | |

Projects

Project Title: Auto master
Client: Scania, Finland base: Veho, Laakkonen and Metro-auto
Nature of Employment: Full Time
Role: Test Engineer
Skill Used: Technology : Unified Team Developer
Testing Approach : Automation.
Duration: Jan 2014 - Dec 2014
Onsite / Offsite: Offsite

Tools Used : UFT, ALM

Project Details: Project Description:

The key to any successful dealership is simply this: Earn happy customers who return again and again, and then earn the full value you deserve from every transaction.

Auto Master from ADP helps you build that strong relationship with customers at each step of their journey: from their earliest research right through the sale, then on to future visits for MOT, service and parts, and their next new car. Auto Master puts you in command and brings you maximum value at every step.

Project Title: Unum.

Client: UNUM

Nature of Employment: Full Time

Duration: Apr 2012 - Dec 2013

Onsite / Offsite: Offsite

Skill Used: Technology : .NET, SQL 2000

Testing Approach : Automation.

Tools Used : QTP, QC.

Project Details: Project Description:

Unum (www.unum.com), formerly UnumProvident is the largest provider of group and individual income protection insurance, and one of the leading providers of employee benefits products and services in the United States and the United Kingdom. Headquartered in Chattanooga, Tennessee, Unum has significant U.S. operations in Portland, Maine, Worcester, Massachusetts and Glendale, California, with 35 field offices nationwide

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time