YUVARAJ D RMobile No: 8861664261Location: BangaloreE-mail: yuve.hlk@gmail.com

Career Objective:

Looking for a responsible and challenging position with opportunities to enrich my knowledge and skills while contributing to the success of the organization and to build result-oriented professional growth.

Career Progression:

- January 2019 to June 2019: **Undergone software training from ABC training & technology** institute
- June 2019 to December 2021: **Mphasis Limited, Bangalore as a** Trainee Associate software engineer trained in .net full stack development
- December 2021 onwards: Accenture solution private limited as Data Engineering Analyst.
- February 2022 onwards: pursuing **Master of Science in Machine Learning and Artificial Intelligence** from IIIT Bangalore(PG) then MS from (Liverpool John Moores University)

Technical Skills:

Programming Language	Core java, C#, Python, SQL, Pytest, Selenium
Web Technology	ASP.NET, MVC
Mark-up Language	HTML, CSS, Razor Script
Scripting Languages	React Js, Java Script(No Experience, Basic Knowledge)
IDE	Visual Studio (2017), SQL Server Management Studio 2014, Eclipse
	2012
OS	UNIX, Windows, Mac
RDBMS	Microsoft SQL SERVER 2018
Technology	ASP.Net, ADO.Net, Git, Github, Search Elastic, Azure, DevOps,
	React
Service Lifecycle	Information Technology Infrastructure Library (ITIL)

Project Accomplishments

Project Title: Accenture Global pharmaceutical and BAT

Project Duration: December 2020 Onwards

Project Description: DATA ENGINEERING ANALYST

Managing the Application from backend and frontend. Through changes requested by clients or Monitoring Performance and Application.

Responsibilities:

- Collecting requirements for current Sprint and In Scrum call daily update status of development.
- Creating a JIRA ticket with story points by estimating the work effort needed.
- Continuous Development and Continuous integration and update in JIRA regarding task are done status.
- Daily monitoring crawls and jobs, Running in servers.
- Coordination with Clients, Developers, and other Test engineers. Try to minimize the simple daily work by automation.
- According to tickets that are created we have to change or monitor applications from backend or frontend and server-side data management.

Tools: AWS workspace, Azure, LUIS ML model, Connective framework, Connectivity Hub, SVN, Aws Kendra, Elastic search, ServiceNow, React JS, .NET web API development, snowflake.

Project Title: HP Dune Automation(Python scripting using pytest)

Project Duration: February 2021 to December 2022.

Project Description:

Automation testing of different Hp Printers' new drivers & firmware which are yet to be released in the market through Simulators and Emulators, According to the Requirement in a Test case.

Responsibilities:

- Clone the Repository of the code in Local Dev Box and create a local branch.
- writing scripts for a test case which are executed, Committed, and Push code to Git(Version Control System)
- Scrum meetings are conducted by superiors for discussion of any changes to the Code.
- Coordination with Clients, Developers, and other Test engineers of Different pillars of Device
- If the Test Case fails then we have connected the logs as well where logs are collected by the VMPS server when it is executing.
- After the failure of a test case, we have to find the root cause and fix it otherwise Rise BUG in JIRA

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Tools: UNIX, Wireshark, Sift, Emulator, Simulator, VMPS, Git, Github, JIRA, Visual Studio 2017, and TesTrail

Project Title: HP RDL Testing Support Blr

Project Duration: December 2020 to February 2021.

Project Description:

Manual testing of different Hp Printers' new drivers & firmware which are yet to be released in the market.

Responsibilities:

- Reporting regular errors to our superiors by sending Observations.
- After getting a replay for our observation, we need to prepare Documentation and upload CR Reporting in Jira
- Attending calls with the onsite team on a weekly twice basis for clarifications of errors.
- Support senior personnel on handling issues, we will provide all the logs needed to help the developer to fix the issue with necessary logs(including WireShark Logs, Coredump Log, Sift Log, Dart Log, etc).
- Coordination with Clients, Developers, and other Test engineers.

Tools: UNIX, Windows, Mac, Postman software (for enabling tenant), Putty (to give cmd to a device by IP address), Wire shark Log, Coredump Log, Sift Log, Dart Log, etc.

Project Title: DXC Business Employee Report

Project Duration: July 2019 - December 2020

Project Description:

Managing multiple B2B projects across various business verticals, responsible for B2B delivery and Solution Implementation.

Responsibilities:

- Reporting regular errors to Customers and Trading Partners and discussing connection enhancements.
- Documenting the Requirements
- Running basic Shell Scripting for reports
- Generating Daily, weekly, and yearly reports of customers and employees.

Tools: Visual Studio(2017), Asp.Net(MVC), Web Tracking, and Web Logic Servers.

Academic Qualification:

- Master of Science in Machine Learning and Artificial Intelligence from IIIT Bangalore(Liverpool John Moores University)(Feb2022- present studying)
- Bachelor of Engineering from Jawaharlal Nehru National College of Engineering (J.N.N.C.E).