About Me

I am an Information Technology Engineer with 8 years of experience in Embedded Software Testing, Test Automation using Python and Test, Web Application Testing with Selenium and Python. Automation Framework Design and Development.

Experience in Medical Devices, Automotive and Telematics domain

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Nationality :: Indian

**------------------------------------------------Linkedin**

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**Skype**

Kumar.akshat04

**-------------------------------------------------Languages**

Hindi – C2

English – C1

German – A1

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**Professional Achievements**

* **Wipro Technologies**

**“Best Campus Recruit”** 2012-13

**“PES Shining Star”,** 2013-14

**“Feather In My Cap”** 2013-14

* **HappiestMinds Technologies** - **“Outstanding Customer Happiness Award”**, 2014-15

**“Spot Award Q4”**, 2014-15

**“Happiness Evangelism”**, 2015-16

**“Star Performer Q3**”, 2016-17.

* **Harman International -**

**“Be Brilliant”**, 2017-18

**“Be Brilliant”**, 2018-19

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**KUMAR AKSHAT**

**Work Experience**

**ALTEN GMBH Engineering Consultant**

Cologne, Germany **Technology Used – Python Scripting**

26/02/2020 – 08/04/2020 **Roles and Responsibilities**

* Support Offshore Team with Test Automation Solution using Python.
* Sync up with multiple teams.
* Experience on Agile methodology.
* Perform Smoke, Sanity and Stress on Regular builds.
* Drive Customer and Program meetings from Automation Side.

**GE TRANSPORTATION QA Lead**

Bangalore, India  **Technology Used – Python Scripting**

29/07/2019 – 20/12/2019 **Roles and Responsibilities**

* QA Lead for OTA(Over the Air) software upgrade team.
* Automation Testing using Python on Transportation System.
* Start Automation Program for OTA and align it with other Applications.
* Web Application Testing using Selenium and Python
* Follow Agile Methodology(Scrum) for delivery
* Exposed to CI/CD Infrastucture.
* Perform Smoke, Sanity and Stress on Regular builds.
* Drive Customer and Program meetings from Automation Side
* Used GIT as VCS and Jira as Bug Tracking Tool.
* Follow Agile Methodology (Scrum) for delivery.

**HARMAN INTERNATIONAL Senior Engineer**

Bangalore, India **Technology Used – Python Scripting**

06/11/2017 – 27/07/2019 **Roles and Responsibilities**

* Automation Testing using Python on Infotainment system, Automotive.
* Automating GUI for Ford and TATA Infotainment System.
* Lead Test Automation Team.
* Simulating CAN signals to validate realtime vehicle scenario.
* Used Perforce as VCS.
* Follow Agile Methodology (Scrum) for delivery.

**HAPPIESTMINDS TECH. Test Module Lead**

Bangalore, India **Technology Used – Python Scripting**

03/11/2014 – 03/11/2017 **Roles and Responsibilities**

* Test Automation/Module Lead
* Test Automation Framework development using Python.
* Test Script’s Code Review of other team members.
* Implemented Python module for validating Device’s Sensor Values using DAQ.
* Performed Smoke, Sanity and Regression testing.
* Black box and White Box Testing.
* Defect Reporting, Analyzing and Tracking using JIRA Defect Tracker – Bugzilla

**WIPRO TECHNOLOGIES Test Engineer**

Bangalore, India **Technology Used – Python Scripting**

27/02/2012 – 27/10/2014 **Roles and Responsibilities**

* Automation Test Engineer
* Used Python to Automate Patient Monitoring Device’s Test Plan using Remote Test Framework
* Defect Reporting, Analyzing and Tracking using JIRA Defect Tracker – Bugzilla
* Successfully completed POC for automating communication between two Test Tools i.e. Squish and RTF using Python Scripting

**Education**

**UTTAR PRADESH Bachelor Of Technology**

**TECHNICAL UNIVERSITY** Bachelor’s from Information Technology

Lucknow, India

2011

**Skills**

Python GIT CAN Elvis

Software QA AGILE Bugzilla Automotive Infotainment

Test Automation Perforce Jira Framework Development

