

Kashish Priya

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Objective:

Looking for a Career oriented position in a reputed organization to enhance possessed Skills and to be proven indispensable asset of the organization.

Experience Summary:

- ✚ Approx. 1-year Experience in **Python Scripting and Automation.**
- ✚ on virtualization platforms like **vSphere 5.x.** Knowledge
- ✚ of **Software Testing life cycle.**
- ✚ Good communication and analytical skills with ability to work in a team and individually. Excellent team player as well as a dedicated individual contributor.

Skills:

- ✚ **Technologies** : Python Scripting , Automation
- ✚ **Scripting Languages/OS** : Python 3.7, Linux, Windows 10/7 **BI**
- ✚ **Tool** : Microsoft Excel
- ✚ **Other Tools** : MS Word , MS Excel , MS Outlook , MS Powerpoint.
- ✚ **Programming Languages** : Python,SQL

Professional Experience:

- ✚ Research Analyst– Globsys LT Service PVT LTD,KOLKATA(Present)

Educational Qualification:

Degree	College	University/Board	Year	Percentage
B-Tech (Information Technology)	Dr. B.C Roy Engineering College, Durgapur, West Bengal	Maulana Abul Kalam Azad University	2018	7.2
HSC (10+2)	Vidya Vihar Residential School, Purnea, Bihar	C.B.S.E.	2014	60 %
SSC (10th Grade)	S.R. D.A.V. Public School, Purnea, Bihar	C.B.S.E.	2012	8.8

Projects Undertaken:

➤ Data Analyst

Organization : Globsys,Kolkata
Role : Data Analysis , Automation testing
Language : Python , SQL

Responsibilities:

- ✚ **SQL:**
 - Knowledge of creating and editing SQL queries.
 - Combine data sources by joining multiple tables and using data blending.
- ✚ **Python Automation:**
 - Development and Testing of Python Scripts as per the test scenario requirement.
 - Develop scripts as per the project or customer requirements.

Internships & Trainings:

✚ **Hewlett Packard Enterprise (27-June-2017 to 27-July-2017)**
Title : Library Management System
Language: Java

Description: The aim of the project was to develop an interactive software for central library's so as to manage the library daily activities in a more robust manner. As a Java developer I was expected to work with two major modules namely "Admin" and "librarian".

✚ **Attended MySQL conducted by WebTech Pvt Ltd**

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars

Kashish Priya