Mir Jasimuddin

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PROFILE

A **detail-oriented System Engineer** with nearly 2.5 years of experience, proficient in **automation, machine learning**, and **generative AI**, with specialized expertise in **RPA (UiPath)**, **Python**, and **data visualization**. **Certified RPA Developer** and **Data Visualization specialist** with a strong foundation in **UiPath development**, **process automation**, and **workflow design**. Adept at leveraging **machine learning algorithms**, **data visualization techniques**, and **Agile Methodology** to drive **data-driven decisions**, **optimize automation processes**, and effectively **engage stakeholders**. Skilled in identifying and implementing **optimal solutions** for **system engineering**, ensuring **seamless operations**, and contributing to organizational success through advanced **problem-solving** and technical expertise.

EDUCATION

Bachelor of Technology, Electrical & Electronics Engineering | CGPA: 8.76   **2018-2022**
Maulana Abul Kalam Azad University of Technology

CORE COMPETENCIES

- RPA
- UiPath
- PYTHON
- Visual Basic
- AI & ML

IT SKILLS

- SQL
- SAP
- DSA
- RDBMS
- Power BI

SOFT SKILLS

- AGILE Methodology
- Problem Solving
- Communication
- Creativeness
- Innovative

WORK EXPERIENCE

Tata Consultancy Services | Kolkata, India   **JULY 2022 - PRESENT**
System Engineer: RPA Developer

- Led the development and delivery of impactful **RPA solutions** for a major Canadian utility's client, significantly enhancing **process efficiency** and **business automation**.
- Enhanced **cybersecurity** by integrating **CyberArk** into **RPA workflows**, ensuring **secure automation** and compliance with industry standards.
- Optimized **RPA processes** with **SAP HANA** integration, driving improvements in **automation outcomes** and operational performance.
- Managed seamless **process migrations**, demonstrating advanced **problem-solving** skills and effectively addressing complex technical challenges.
- Progressed from **RPA Operational Support** to developing new **RPA processes**, focusing on **defect resolution**, **enhancement implementation**, and **automation** innovations.
- Recognized as a frontline **RPA Developer**, contributing to continuous improvement in **RPA workflows**, **technical support**, and **process optimization**.

INTERNSHIP

EBIW Info Analytics Pvt. Ltd. | Kolkata, India   **JUN 2021 – DEC 2021**
Data Analyst
Utilized **Java** and **SQL** to **extract, transform, and analyze** intricate datasets, prioritizing **data integrity** and applying **statistical methodologies** to create **informative visualizations**. This facilitated **informed decision-making** and involved effective collaboration with **cross-functional teams**, ensuring clear communication of **technical concepts** to **non-technical stakeholders**.

PROJECTS

RPA New Process Development   **APRIL 2024 – Present**
- Currently developing **RPA workflows** with **UiPath** and integrating **CyberArk** for **cybersecurity**, while optimizing processes with **SAP HANA** to enhance **operational efficiency** and **data integrity**.

RPA Process Migration from On-Premises to Cloud   **JAN 2024 – MAR 2024**
- Utilizing **RPA** to minimize disruptions resulting from cloud migration activities by **automating** tasks, ensuring a smooth transition, and minimizing **operational** impacts.

RPA Process Migration for SAP HANA Environment   **AUG 2023 -DEC 2023**
- Led the smooth migration of **RPA** processes to the **SAP HANA** environment through **UiPath**, improved performance and demonstrated adaptability.

RPA Process-Map Up gradation for SAP HANA   **JUN 2023 - JULY 2023**
- Played a crucial role in enhancing the **RPA UiPath** Process Map specifically designed for **SAP HANA**, optimized workflow **efficiency** and ensured seamless compatibility with the latest SAP HANA features.

RPA Process Migration for Cyber Ark Environment   **MAR 2023 - MAY 2023**
- Effectively managed the upgrade of **Cyber Ark** within the **RPA UiPath** infrastructure, strengthened cybersecurity measures for automated processes.

RPA Process Development   **JAN 2023 - FEB 2023**
- Actively contributed to designing and implemented innovative robotic process automation solutions, collaborated with cross-functional teams; ensured the seamless deployment of efficient automated workflows.

RPA Operational Support   **OCT 2022 - DEC 2022**
- Improved and upheld RPA operations, ensured flawless support for essential tasks and contributed to project success with proficient troubleshooting skills.

RPA Process Learning and Development   **JULY 2022 - SEP 2022**
- Engaged in managing a project focused on mastering RPA, actively acquiring and refining skills in developing RPA processes

TRAINING & CERTIFICATION

- RPA Developer Foundation
- RPA Developer Advanced

- Visualizing Data with Python
- What Is Generative AI?

PERSONAL DETAILS
Date of Birth   : 15th May 2000
Languages Known   : English, Hindi, Bengali