SOUMYAJIT BOSE
IT PROFESSIONAL

JOB OBJECTIVE

Detail-oriented professional targeting challenging assignments in Power Platform Development and Data Management, to leverage skills and competencies in driving organizational growth.

CONTACT

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EDUCATION

- **2019:** B.Tech. (ECE) from Bengal College of Engineering and Technology (MAKAUT - WBUT)

CORE COMPETENCIES

- Business Intelligence
- Data Visualization
- Process Automation
- Data Modeling
- Dashboard Development
- Application Development
- Business Backend Automation
- Financial Data Analysis
- Data Validation
- Business Requirement Analysis

ACHIEVEMENTS

- Received Quick Learner (Seeking Data and Building Knowledge) Award from Cognizant Oct'21
- Appreciation (Doing the Right Thing, Right Way) Award from Cognizant, Jul'22
- Two times client appreciation award.

TECHNICAL SKILLS

- Power BI
- Power Apps
- Power Automate
- SQL, Oracle
- JavaScript, HTML, CSS, C#
- Azure
- BMC Remedy ITSM
- Jira
- ODBC
- Shell Scripting

CERTIFICATIONS

- Azure Data Verse (Pursuing)
- Power Platform Advance (Pursuing)
- Microsoft PL-900
- Microsoft PL-400
- Microsoft Azure AZ-900

PERSONAL DETAILS

- **Date of Birth:** 12th September 1996
- **Languages Known:** Hindi, English, Bengali
- **Address:** 15, Vidyasagar Road. Kolkata-700065

PROFILE SUMMARY

- Specialized in Power Platform development within the Microsoft tech stack, backed by **nearly 3 years** of IT experience in driving development and transformation projects.
- Proficient in leveraging Power Platform tools such as Power BI, Power Apps, and Power Automate to drive business intelligence, data visualization, and process automation, with a strong grasp of SQL, JavaScript, HTML, and CSS for comprehensive application development.
- Created and automated workflows and business processes using Power Automate, which enables users to automate repetitive tasks and integrate various systems and services.
- Collaborated with business stakeholders to understand their requirements and translate them into functional specifications and technical solutions.
- Tested and debugged applications and workflow to ensure they meet quality and performance standards.
- Stayed up to date with the latest features and enhancements in the Power Platform ecosystem and recommending best practices for development and implementation.

WORK EXPERIENCE

May'21 – Till Date with Cognizant Technology Solution, Kolkata as Power Platform Developer
Responsibilities:
- Leading the comprehension of business requirements by utilizing Mapping sheet, Design documents, and attribute sheets in the Business Intelligence Perspective, ensuring alignment with organizational goals.
- Implementing a robust data validation and modeling process, ensuring the accuracy and integrity of data from SQL DB and SharePoint, crucial for informed decision-making and business operations.
- Collaborating in the preparation of comprehensive SOP / TDD/ SDD and Production Ready Documents, ensuring correct documentation for seamless project execution and knowledge transfer.
- Providing solutions and automating processes using Power Automate RPA tool, resulting in substantial reduction of business costs.

Projects Undertaken:
Banking Website using RPA:
- Developed multiple websites for banking client.

Intake Report Dashboard:
- Modelled end customer and vendor's financial data
- Validated the data and execute the job in the specific workspace.

DOR Dashboard
- Migrated from Tableau to Power BI Dashboard.
- Sorted and merged data from Teradata, SharePoint, and SQL DB.
- Calculated and reviewed ratings from SAP.
- Created measures to visualize the dataset.

Security Specialist Application
- Automated the business back-end process to reduce cost and time factor.

Management Application
- Created two separate applications for user and admin within one platform.
- Enhanced app functionality to allow online and offline data updates.
- Streamlined back-end processes to save on costs and time.

Duplicate Device Monitoring
- Implement a process to identify duplicate devices by comparing data from multiple Excel sheets and notify the supervisor via email.
- Develop an automated solution to address the problem statement and optimize the cost deduction process.

Nov'19 – Mar'20 with DXC Technology, Bengaluru as Junior Engineer
Responsibilities:
- Assisted in the testing of web applications, contributing to ensuring the functionality and performance met stringent quality standards, vital for delivering high-quality products to clients.
- Shadowed the development team in various projects, gaining valuable insights into the development lifecycle, fostering a deeper understanding of software development processes and best practices.