Indu P
Software Engineer

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🔒 Career Overview

- Resolute Power BI developer with over 2.5+ years of experience on creating Power BI reports.
- Worked with multiple projects to create dashboards that shows various business scenarios.
- Understand business requirements in BI context and design data models to transform raw data into meaningful insights.
- Build Customized & Impactful Dashboards using Power BI and communicate data through Visuals, Data Storytelling and Presentation
- Preparing charts like Heat Map, Tree Map, Bar Chart, Line Chart, Scatter Plot, Bubble Chart, Pie Chart and Geographical chats using Power BI.
- Implement filters, slicers, selection panes, bookmarks while developing dashboards.
- Refreshing and Publishing of dashboards.
- Giving Access and permission levels to the users in workspace.
- Scheduled the Auto refresh of reports in workspace.
- Created Row level security with Power BI.
- Created interactive and highly informative Power BI reports using DAX features.
- Connectors used in this project are Csv file, Excel, Salesforce, sharepoint, Microsoft teams, SQL server, Salesforce.
- Identify key performance indicators (KPIs)with clear objectives and consistently monitor those.
- Manual testing, Functional Testing, Regression Testing, Unit Testing.

🎓 Education

Bachelor of Computer Science and Engineering | Sona College of Technology | |Salem | 7.4 CGPA |April 2015-June 2019|

Skills

- Microsoft PowerBI Desktop
- SQL
- DAX Language
- Data Visualization and Modelling
- Manual Testing
- Microsoft Excel
- Python Basics

Work Experience

POWER BI DEVELOPER |DISYS INDIA PRIVATE LIMITED| June 2020 – Current|

Project Name: CPPIB (March 2023 – Current)
Technology: Manual testing, DAX, Power BI
Responsibilities:

- Functional Testing, Regression Testing, Unit Testing.
- Development of Dashboards related to Asset, Financing, Real Estate Domain.
- Validation of DAX Measures with the data present in Visuals.
- Debugging of the Visuals, data with the Business Scenarios.

Project Name: Workforce Software. (March 2022 – March 2023)
Technology: DAX, Power BI, Power BI service, Open Air Net Suite,
Power Pivot, Microsoft Excel
Responsibilities:

- Developed and Published of Resource Utilization dashboard, Customer Support dashboard, Timesheet Analysis dashboard, Resource Allocation dashboard, Disys Utilization dashboard and refreshed on weekly basis.
- Refreshed and published the dashboard on daily/weekly basis into the Service.
- Scheduled the report to refresh in service.
- Worked as a Power BI Admin. Provided Access for the dashboards to the Users.
- Data are updated in Open air NetSuite tool by the client, which is used in the dashboards for visualization.
- Worked on various custom visuals Timeline chart, Waterfall chart.
- Connectors which used in this project are Csv file, Excel, Salesforce, sharepoint, Microsoft teams, etc.,

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Project Name: ADIDAAS. (June 2020 – Feb 2022)
Technology: DAX, Power BI, Azure Fundamentals, SQL Server
Responsibilities:

- Developed several dashboards on agriculture, horticulture, User data etc...,

- Developed dashboards for several government schemes in Bihar.

- Imported Data from SQL Server Database to generate Power BI reports.

- Worked on the Row Level Security.

SQL SERVER DBA TRAINEE |DISYS INDIA PRIVATE LIMITED|
Jan 2020 – Apr 2020|

Project Name: Lehigh Hanson [Jan 2020 to April 2020]
Responsibilities:

- Adding users and giving permission to the users.

- Rewriting the database to another database.

- Taking backup of the databases.

- Taking manual backup and shrink file of the database having huge size.

- Decommissioning the server.

Certifications

PL-300 Power BI Data Analyst Associate – Microsoft

Statistics Essential for data science – Simplilearn

Courses

Data Analyst master's Program – Simplilearn (In Progress)

PowerBI for Business Intelligence – Udemy

Interests

- Volleyball
- Gardening