Sheetal Choudhary

**Software Engineer/Data Analyst**

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**GitHub** **ur**l:https://github.com/sheetalchoudhary18/Power-Bi-Workspace

**Objective:** Looking for a competitive and challenging job, which will be beneficial to both the organization and me through the speedy implementation of professional knowledge and experience into actions where I can prove my technical and functional expertise and work toward the growth of the organization.

**Experience:**

* **Hays Recruiting experts worldwide *Noida, U.P (30 Nov,2020-Present)***

Hays is a leading British company providing recruitment and human

resources services across 33 countries globally.

**Position**- Software Engineer

* **Liferay India *Bengaluru, Karnataka (1 Dec 2019-30 Sep 2020)***

**Position** - Software Developer Intern

**Professional Summary**

* Having a total of 2.9 years of experience.
* Knowledge of SQL and basic understanding of DBMS, Data warehousing, and Big data.
* Worked on basic and advanced Excel in different scenarios.
* Converted data into actionable insights by predicting and modeling future outcomes.
* Hands-on Power Query. Power BI Visualization and basic DAX in different perspectives.
* Ready to work in the analytics field and give insights to end users based on data through different tools and technology.
* Implemented solutions based on different scenarios with MYSQL querying.
* Seeking to work in analytics platforms and provide insightful results to clients outside of this complex data world.
* Upgraded MYSQL Database.
* Basic hands-on python 3.
* Widely used GitHub in storing code for the solutions in the existing organization
* Developed and implemented new software programs to maintain and improve the performance of existing software.
* Handled Production support issues.
* Independently delivering sprint items in deployment.
* Communication with business personnel regarding their issues/concerns and coming up with solutions as required after internal discussions.
* Communication with management and technical support colleagues on regular basis with respect to business scenarios.
* Testing and maintaining software products to ensure strong functionality and optimization.
* Recommend improvements to existing software programs as necessary.
* Conduct knowledge-sharing sessions for the team regarding business scenarios and technologies used in the project.
* Led a team of 4 members by delivering them KT sessions to help them understand basic business scenarios and implementations based on that.

**SKILLS**

* Technology Stack: Power BI, Tableau (Basics)
* Frontend Languages: HTML, CSS
* Backend Languages: Python 3.x(basics), R basics, Core Java
* API: JSON
* Databases: MySQL, SQL Server
* Analytics Technology: DBMS, Excel
* Development Tools: MySQL Workbench, MySQL CLI, Eclipse
* Version Control and Tool: Azure DevOps (Board and Pipelines), GitHub(For repo), Git, Maven, Tomcat, Jenkins
* Industry Knowledge: Agile Methodologies

**Course on Data Analytics:**

**July 2022- Present**

* Got an Understanding of Business Statistics and their implementation
* Hands-on MYSQL, Basic and Advanced Excel with regard to different analytics problems
* Worked on different assignments with real-time problems through Power Query, Power Bi, and Basics DAX.
* Delivered End to End solutions from adding data to MYSQL tables and making views on top of that and used those tables/views in Power BI for creating dashboards.
* Worked on the Zomato dataset and created various Power BI, Tableau, and Excel dashboards using multiple KPIs.
* Using the Zomato dataset solved the different analytic problems.

**Certifications:**

2023 -: IBM Certified in Data Visualization.

2023 -: ExcelR Certified in Data Analyst

Project/Task accomplished in Hays Business Solution

**Project 1: Technology Sites**

**Jan 2020 – Aug 2022**

**Team Size:4**

**Client:** Hays Business Solutions

**Description:** Created and analysed technology sites for people to find WFH jobs in this pandemic situation. Using custom fields, categories, and different web content sites are created.

1. Here I got the opportunity to create tables based on multiple requirements and top of that created SQL views and represented that in the form of a Power BI dashboard. In this dashboard, we have created the jobs based on different locations with different criteria like top 5 locations where job opportunities are more, etc.
2. During the pandemic time globally, people are searching for Work from Home jobs, and the IT industry is providing that.

Keeping in mind this we have created multiple technology sites for almost every region like the UK, APAC, and EMEA.

On our site, we had an attraction for more work from the job, we already had data for this requirement.

We analysed the data and created different logics and built a Power BI dashboard that includes Trendline for different WFH jobs based on a different region.

**Project 2: China Data Residency and Cloud Migration**

**Jan 2020 – Oct 2020**

**Team Size:4**

**Client:** Hays Business Solutions

**Description**: Created a separate environment for China from the existing environment, where we have created different app servers, web servers, and databases.

1. Here we had to migrate the database for China same as we are using for UK & APAC regions.

So we created a new table, schema, and views and accordingly updated the Power Bi report to point to the new databases to some changes

**Project 3: Project Upgrade and Optimization**

**Sep 2022 – Present**

**Team Size:9**

**Client:** Hays Business Solutions

**Description**: Created a separate environment for CMS with existing web servers.

1. With the ongoing project I am also learning DAX and discussing with the team wherever possible optimizing existing projects.

**Other Relevant Experience:**

* Worked for expert sites.
* Conceptualized and executed a Magnum site redesign that improved user experience and increased mobile conversion by 60%
* Involved in monthly deployments.

**Achievement:**

* Awarded and Honoured as **Shining Star Awardee** in Hays Business twice.
* Awarded 6 spot coupons as independently accomplished on-time delivery of tasks and deployments.
* Our Team received as Best Team Award as all of us were good team players.

**Education:**

* 2016-2020 -B. Tech in Computer Science and Engineering-G.I.E. T Gunupur, Gunupur, India