

# SYED NADEEM YOUSUF

nadeemyousuf1999@gmail.com | 7979714427 | LinkedIn | Portfolio

## Objective

Aspiring Data Analyst with a strong foundation in SQL, Excel, and Power BI. Excited to help teams in making better choices by turning data into easy-to-understand information. Experienced in cleaning up messy data, checking for accuracy, and creating visuals to show important patterns and trends. Looking forward to using my skills to find helpful insights that support smarter decisions and improve overall results.

## Skills

**Data analysis and visualization tools:** Excel, Power BI | **Programming languages:** SQL | **Database management systems:** MySQL | **Data Cleaning and Transformation:** Power Query | **Soft Skills:** Problem-solving, Communication, Team-Player

## Education

<b>Arka Jain University</b> Bachelor of Business Administration (BBA)	2019 – 2022 Jamshedpur, India
<b>CNCS Academy Inter College</b> Higher Secondary School Certificate	2017 – 2018 Jamshedpur, India
<b>Jusco School, South Park</b> Secondary School Certificate	2015 – 2016 Jamshedpur, India

## Professional Experience

<b>Internship, Ai Variant</b>	Jul 2024 – Oct 2024
<ul style="list-style-type: none"><li><b>Data Quality Assurance:</b> Cleaned and standardized datasets, increasing data reliability by removing 60% of data inconsistencies.</li><li><b>Basic Data Analysis:</b> Analyzed data in Excel, spot trends, and summarize key metrics as requested by senior analysts.</li><li><b>Created Power BI dashboards:</b> Created 3+ Power BI dashboards for team insights, resulting in a 10% improvement in project analysis speed.</li><li><b>Documentation and Reporting:</b> Documented each step of the data cleaning and analysis process. Regularly updated senior analysts on progress and noted any challenges faced during the project.</li></ul>	

## Projects

<b>Pizza Sales Analysis Dashboard,</b>   SQL, Power Query, Power BI   <a href="#">View Project</a>	Oct 2024 – Oct 2024
<ul style="list-style-type: none"><li>Used MySQL to analyze customer preferences and sales patterns.</li><li>Identified top-selling items, peak sales times, and potential areas for promotion.</li><li>Developed Power BI visuals to showcase insights on menu improvements and marketing opportunities.</li></ul>	
<b>Adidas Sales Analysis Dashboard,</b>   Power BI   <a href="#">View Project</a>	Sep 2024 – Sep 2024
<ul style="list-style-type: none"><li>Conducted in-depth analysis of Adidas sales data in Power BI to identify top-performing regions and peak sales periods.</li><li>Analyzed product trends to uncover high-demand items and seasonal patterns.</li><li>Provided key insights that supported strategic recommendations for regional focus and improved distribution strategy.</li></ul>	
<b>Global Layoffs Analysis,</b>   SQL   <a href="#">View Project</a>	Aug 2024 – Aug 2024
<ul style="list-style-type: none"><li>Cleaned and standardized data to ensure accuracy and provide precise insights.</li><li>Analyzed global layoff trends in MySQL, examining data by industry, region, and time.</li><li>Identified major patterns and highlighted key affected sectors.</li></ul>	

## Certifications

[Data Analyst Certification](#) | [Power Bi Certification](#) | [Microsoft Excel Certification](#)