

SHUBHRIKA AHUJA

DOB: 07-08-1999 | Email: a.shubhrika911@gmail.com
Address: Faridabad, Haryana | Phone: 9811275303
LinkedIn: [Shubhrika Ahuja](#)

EDUCATIONAL QUALIFICATIONS			
COURSE	INSTITUION/UNIVERSITY	YEAR	PERFORMANCE
Master of Operational Research	Ramjas College, University of Delhi	2024	Pursuing
B.Sc. Mathematics (Honours)	Dyal Singh College(M), University of Delhi	2020	81.13 %
XII (PCM)	Modern Delhi Public School, Faridabad	2017	89.40%
X	St. John’s School, Faridabad	2015	93.10 %
INTERNSHIP			
Data Analyst Intern: Extension Technologies Pvt. Ltd.		(Aug’21- Apr’22)	
<ul style="list-style-type: none">Created reports and dashboards for several clients based on their business requirements on ZOHO Analytics. Used SQL to extract data from ZOHO CRM and MS Excel to clean data, to identify key performance indices for dashboards and reports.Compiled and presented reports and dashboards to internal stakeholders and clients.Hired and trained interns for my team.Researched and experimented with alternative Business Intelligence (BI) tools like Metabase.			
TECHNICAL SKILLS			
Python (Intermediate)	SQL (Intermediate)	R (Basic)	
ZOHO Analytics (Advance)	Tableau (Basic)	MS Excel (Intermediate)	
CERTIFICATIONS			
<ul style="list-style-type: none">Data Analyst (Excel, SQL, Tabaleau) – AnalytixLabs Certificate link			Mar’23
PROJECTS			
Project	Description		
1. Insurance Claims- Data Analysis <i>Tools used- MS Excel and Python</i>	<ul style="list-style-type: none">Performed Exploratory Data Analysis on claims and customer data of an insurance company to understand the trends in itUsed hypothesis testing to understand the relation between different variablesConclusions derived: Gender and number of policy claims did not impact amount claimed, different age groups did not impact the number of claims and segment the customer belonged to, the claim amounts have risen significantly compared to last year		
2. Retail store- Data Analysis <i>Tools used- MS Excel and SQL</i>	<ul style="list-style-type: none">Imported and prepared data from the data available in three different Excel files using in SQL using joinsPerformed Exploratory Data Analysis on transactions data to understand customer behaviourFactors used for understanding customer behaviour: Gender, age, product category, product sub category, channel used for transactions, store type and quantity purchased		
POSITIONS OF RESPONSIBILITY			
Position	Institution	Year	
Junior Placement Cell Coordinator	Department of Operational Research, University of Delhi	Jan’23-Mar’23	
Vice President	Vikirya- Gender Cell, Dyal Singh College	Mar’19- Aug’20	
Junior Coordinator	Priyadarshini- Annual Fest, Dyal Singh College	Jan’18-Mar’18	
ACADEMIC AND EXTRA-CURRICULAR ACHIEVEMENTS			
<ul style="list-style-type: none">Spring 2023 Cohort at The Erdős Institute (An American organization based in Ohio).Invited as a Panelist at Tarang, annual event of Harmless Hugs organization to talk about gender cells in colleges.			