

SWATHI SUDHAKARAN

New Delhi, India

Phone: +91 - 9968969922

E-mail: swathi.sudhakaran.stats@gmail.com

LinkedIn: www.linkedin.com/in/swathisdsk

ACADEMIC QUALIFICATIONS

Passing Year	Course	Institute	Percentage/CGPA
2025	M.Sc. Statistics	Hindu College, University of Delhi	-
2021	B.Sc. (Hons) Statistics	Sri Venkateswara College, University of Delhi	8.51
2018	Class XII, Board	Kerala School, New Delhi	91.2%
2016	Class X, Board	Kerala School, New Delhi	9.4

WORK EXPERIENCE

KPMG India		Sep'21 – Jan'23
Analyst	- Key team member in digital transformation, redevelopment on IT, 5G and R&D verticals based on global best practices & industry benchmarks by creating process documents, flowcharts, dashboards, critical KPIs for a leading telecom manufacturer. - Tested network signal strength values and completed quality audit for a major telecommunication provider. - Analyzed, contrasted, chose the varied Data Management/ Data Governance Maturity Assessment models that are most appropriate for the firm.	

ACADEMIC PROJECTS

Retail Analysis		Apr'24 – Ongoing
Power BI Project	- Build a consolidated dashboard for PEW Retail Inc for identifying their business growth goals on Power BI - The consolidated dashboard would answer the questions like taxes paid based on the regions, top 5 consumers, number of orders received by various product categories, Order received by various regions to various product categories and products etc.	

SKILLS & CERTIFICATIONS

• MS-Excel, MS-Visio, MS-Word, MS-PowerPoint.	• Add on Course on Data Science using R Programming (Sri Venkateswara College)
• Python Programming Language	• Data Science using Python (Internshala)
• R/R Studio	• Data Analysis with Python (IBM)
• Microsoft Power BI	• Microsoft Power BI Certification Training (Edureka)

POSITIONS OF RESPONSIBILITY

Analyst KPMG India 1.4 years	- Data Analysis and Visualization - Client Engagement - Report generation and dashboarding
------------------------------------	--

EXTRA-CURRICULAR ACTIVITIES & SOCIAL WORK

		Year
Virtual Internship	- Data Science and Business Analytics Intern at the Sparks Foundation - Worked on prediction using Supervised ML in Python	Jun'21-Aug'21