

Dynamic professional transitioning from fashion buying to data science. Currently excelling in Upgrad's Data Science Certificate Program, set to complete in May 2024. Proficient in data analysis in Excel and Python, SQL and Tableau. Proven track record predicting best-selling styles. Committed to mastering data science.

SKILLS

- Python
- SQL
- Tableau
- Advanced MS Excel and MS PowerPoint
- Fluent in English and Hindi Languages
- Figma

EDUCATION

UpGRAD

Graduate Certificate Program in Data Science May 2024

National Institute of Fashion Technology, Kangra, India

Bachelor of Fashion Technology May 2015

PROJECTS- <https://anshul-khanna.github.io/datascientist.github.io/index.html>

- **Credit Risk Analyzer:** To analyze data on loans and find pattern that predicts of client having difficulty of payment in the future.
- **Ultra-Marathon EDA:** To analyze the marathon events of 2020 in USA in the category of 50km and 50mi.
- **Movies EDA:** To find some interesting insights into a few movies released between 1916 and 2016.
- **Tableau Dashboards:**
 - [Superstore Sales](#)
 - [Bank Marketing](#)
 - [Human Resources](#)

PROFESSIONAL EXPERIENCE

Assistant Manager Buyer- Reliance Retail Pvt Ltd:

- Weekly Sales Analysis- Analyzed sales from 400 offline stores and online channel.
- Top Seller Analysis- Analyzed about 400 options weekly.
- Vendor Management- Handled a vendor base of about 20
- Improved women's wear SPSF to Rs 525 from Rs 400 and sell thru to 65% from 40%

Associate Buyer/Merchandiser- Myntra Designs Pvt Ltd:

- Daily sales report - Analyzed the brand performance against channel performance.
- Weekly Top and bottom seller analysis- Analyzed about 1000 options weekly
- Offline stores inventory management
- SPOC for marketing, studio, warehouse