



Anukriti Sharma | anukriti.sharma@science.christuniversity.in | 6203860308

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I am a competent data analyst with good data analytical skills. Currently looking for an internship in a reputed organization with a challenging and competent environment in the field of data science or data analytics to utilize my knowledge, skills, and personal attributes to the fullest, both for the organization's growth and career growth.

EDUCATIONAL INFORMATION:

<u>Sl. No</u>	<u>Class / Course</u>	<u>School/ College / University</u>	<u>Percentage</u>
1.	B.Sc. Data Science	CHRIST (Deemed to be University), Lavasa, Pune	75.44 (Aggr. Of 4 Semesters)
2.	12th	Guru Gobind Singh Public School (GGPS)	84
3.	10th	De Nobili School, Chandrapura, Bokaro	86.66

PROJECTS:

Minor Project:

- Classification Analysis on Iris Dataset.
- Created a basic GUI using Tkinter.

Major Project:

- The project was to find the association rules between the items using the Apriori Algorithm (Market Basket Analysis) and then show the relative sales of the data in the Tableau Dashboard.
- Created a basic desktop JavaFX in the domain of Airways.
- Developed an Optimised Customer Lifetime Value (CLV) model using Machine Learning to increase customer experience, customer lifetime value, and revenue. Implemented RFM Modelling and Gamma-Gamma model to find the most loyal customer as well as customers on the verge of churning out and further used supervised learning model to predict the accuracy of the model.

SEMINAR AND WORKSHOPS ATTENDED:

- International Symposium On Current Trends In Research And Innovation (ISCTRI'20).
- International Conference on Data Science, Computation and Security (IDSCS'21).

INTERNSHIPS & EXPERIENCE IF ANY:

- Internship project on Machine Learning by Xoriant. (July'22)
- Internship in Machine Learning by Smartknower. (July 21-August'21)
- Graduate Rotational Internship Program at The Sparks Foundation. (June 21-July'21)



COURSES COMPLETED:

- Course on Machine Learning by Smartknower.
- Machine Learning Foundation: A Case Study Approach, the University of Washington by Coursera.
- SQL and Relational Databases 101 by Cognitive Class.
- Data Science Methodologies by Cognitive Class.
- Qwiklabs Badge by Google Cloud Essentials.
- Aws Foundation
- Microsoft Excel – Excel from Beginner to Advanced
- Tableau 2022 A-Z: Hands-on Tableau Training for Data Science
- SQL – MySQL for Data Analytics

KEY SKILLS:

- Ms-Office Tools (Excel, Word, Powerpoint)
- Intermediate Python, R-Programming, SQL, Web Scrapping Using Python and Java Programming
- Data Visualization Using Tableau
- Punctuality and Flexibility
- Data Analysis (Python, R)
- Leadership , Teamwork and managing skills
- Web Development (HTML, CSS)

ACTIVITIES AND INTERESTS:

- Volunteering and Community Involvement
- Reading
- Learning Languages
- Basketball
- Dancing
- Traveling

PERSONAL DATA:

Date of Birth: 11-11-2001

Gender: Female

Nationality: Indian

Marital Status: Single

Languages Known: English, Hindi, and Punjabi

I hereby declare that the above-furnished details are correct to the best of my knowledge.

Date: August 2022

Signature- Anukriti Sharma