

CONTACT:

Email: ishitamishravns11@gmail.com
Phone: +91 6392508038
Location: Prahlad Ghat, Varanasi
LinkedIn: <https://www.linkedin.com/in/ishita-mishra-ab8a12249/>
GitHub: <https://github.com/DIshitaMishra>
Portfolio: <https://dshitamishra.github.io/Ishita-Portfolio/>

SKILLS:

- Python
- SQL
- Excel
- Tableau
- R
- Data Exploration
- Data Cleaning
- Communication
- Time Management
- Organization
- Technical Skills
- Creativity
- Research

EDUCATION:

- Bachelor of Computer Application
2020 – 2023
- Harish Chandra P. G. College
Intermediate
2019 – 2020
- Shri Agrasen K. I. College
High School
2017 - 2018

LANGUAGE :

English (Good)
Hindi (Mother Tongue)

Ishita Mishra

DATA ANALYST

Hello, I'm Ishita Mishra, a recent BCA graduate with Python, C, and SQL expertise. I have a strong passion for Data Analysis and gained valuable experience while working on a project at IIT Bombay NEC last year. I'm eager to enhance my skills and seek remote opportunities to apply them.

WORK EXPERIENCE:

Data Analysis Trainee 2023 – 2023 Accenture & Centum

Foundation Participated in a Data Analysis Training opportunity provided by Centum Foundation. This is a significant and valuable professional development experience.

CERTIFICATIONS:

- | | |
|--------------------------------------|------------------------------------|
| • Python for Data Science (IBM) | • Python (Kaggle) |
| • Data Science Methodology (IBM) | • Statistics (IBM) |
| • Intro to Machine Learning (Kaggle) | • Machine Learning (IntelliNature) |

Projects:

- **YouTube Channel Analysis**
YouTube channel analysis using YouTube API
- **Employee Management System**
Developed by Python & SQL
- **Ford Motor Analysis**
Analyzed Ford Motors Sales And Pricing dataset using Pandas, Numpy, Matplotlib, Seaborn
- **Lung Cancer Analysis**
Explored a dataset related to lung cancer using R language.

Accomplishment:

- Co-founder of ecell hcpg
- Operational & Design Head of ecell hcpg
- Prahari Reporters - Disaster Management: A Mission from Kashi to Kyoto
- Got second place in the 45th district level Jawahar Lal Nehru Children's Science, Mathematics, & Environment Exhibition 2017