Ankita Mondal

LinkedIn: ankita-mondal52
GitHub: AnkitaMondal52

Email: ankita52.mondal
Mobile: +91-9635588088

SKILLS

Languages:	C, C++, Java, Python, R, SQL
Frameworks:	HTML, CSS
Tools/Platforms:	MySQL, Power BI, Dax Studio, RapidMiner Studio, Google Colab, Jupiter
Soft Skills:	Communication Skills, Adaptability, Critical Thinking Skills, Team Player, Management Skills

EXPERIENCE

Bloomscorp – Digital Marketing Agency   01st Oct 2022 – 31st Oct 2022
Mass Data and Image Management Intern
- Gathered and curated product information and images, organizing them into folders systematically for better accessibility.
- Ensured the accuracy and authenticity of all details, maintaining high-quality and reliable content for helping build an e-commerce website.
- Tech stack used: Excel, Google Drive

Celebal Technologies – Software Services Company   19th May 2025 – Present
Power BI Intern
- Transformed raw data into meaningful insights by creating interactive dashboards and reports using Power BI, helping stakeholders make data-driven decisions.
- Implemented business intelligence solutions, applied DAX and Power Query, and ensured data accuracy and security.
- Tech stack used: Power BI Desktop, Power BI Service, DAX Studio, Excel

PROJECTS

Movie Recommendation System: Oct 2024
Developed a movie ratings analysis system to enhance user experience with data-driven recommendations. Used statistical methods in Python and RapidMiner Studio to analyze rating data, identifying trends and user behaviour patterns. This optimization improved recommendation accuracy, leading to a more personalized user experience and higher content engagement.
GitHub: AnkitaMondal52/Movie-Recommendation-System-

Analysis on Academic Pressure on Mental Health: Mar 2025
Developed a Power BI project analysing the impact of academic pressure on mental health, examining its correlation with blood pressure, anxiety levels, financial conditions, dietary habits, stress, sleep-to-study ratio, and degree variations across cities. The study identified key trends and behavioural patterns, offering insights into students' well-being. This data-driven approach helps in understanding stress factors and optimizing academic performance.
GitHub: AnkitaMondal52/Analysis-of-Academic-Pressure-on-Mental-Health

CERTIFICATIONS

Software Engineering – *Saylor.com*   Oct 2024

SQL Bootcamp (Beginner to Advanced) – *techtfq.com*   Apr 2025

ACHIEVEMENTS

- Achieved 3rd place in an intra-collegiate writing competition, with my poem published in the college magazine.   May 2022
- Appointed as Event head for technical writing event at Tech Fest in Bachelor's college.   May 2023
- Won multiple technical debates, demonstrating strong analytical thinking, problem-solving skills, and effective argumentation.   Feb 2025
- Appointed as Secretary of the Cultural Club at the School of Computer Applications, LPU, showcasing leadership and organizational skills.   Feb 2025

EDUCATION

Lovely Professional University   Punjab, India
Master of Computer Application (Data Science); **CGPA: 8.22**   Aug 2024 – Present

Scottish Church College   Kolkata, West Bengal
Bachelor of Computer Science; **CGPA: 8.381**   Aug 2020 - Jul 2023

Jyotirmoy Public School   Sonarpur, West Bengal
Intermediate; **Percentage: 81.6%**   Apr 2018 - Mar 2020

Jyotirmoy Public School   Sonarpur, West Bengal
Matriculation; **Percentage: 89.2%**   Apr 2016 - Mar 2018