TANMAY DHAR

Kolkata, West Bengal | +91 6290255794 | tanmaydhar36@gmail.com |Linkedin | GitHub

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Profile

Data Enthusiast pursuing an MBA in Business Analytics & Data Science, with expertise in data analysis, machine learning, and data visualization. Skilled in Python, SQL, Tableau, and Power BI, with a technical background in Electronics and Communication Engineering. Passionate about driving insights through data-driven solutions.

Professional Experience

2. AI Intern, StarApp Solution   Bengaluru, India

May 2025 – Present
- Worked with Flask and Django to develop and deploy AI-powered web applications.
- Contributed to building intelligent systems by leveraging backend development and AI model integration.
- Collaborated with cross-functional teams to enhance product scalability and automation.

2. Data Analyst Intern (Remote), Abhyaz-MTAB Technology Center

Jan 2024 - Mar 2024
- Collected, cleaned, and organized datasets for accuracy.
- Collaborated with sales and HR to visualize data and derive insights for growth.

3. Data Analyst Intern (Remote), Afame Technologies

Apr 2024 - Jun 2024
- Transformed raw data into actionable insights using Tableau dashboards.
- Supported sales and HR teams in identifying trends for decision-making.

4. Production Engineer, Landis Gyr Ltd   Kolkata, India

Oct 2019 - Apr 2023
- Supervised manufacturing processes, ensured product flow, and maintained equipment.

Education

MBA in Business Analytics & Data Science

Bengal Institute Of Business Studies | Aug 2024 – Present | PGPBA & DS SEM 1 - 86%

B.Tech in Electronics and Communication Engineering

Gargi Memorial Institute Of Technology | Aug 2020 - Jul 2023 | 82%

Diploma in Electronics & Tele-Communication Engineering

Jnnan Chandra Ghosh Polytechnic | Aug 2016 - Jul 2019 | 74%

Skills

- **Programming**: Python, SQL
- **Databases**: MySQL, PostgreSQL
- **Tools**: Tableau, Power BI, Excel, MS Office, Zoho Analytics, Zoho CRM
- **General**: Data Manipulation, Data Visualization, Machine Learning, Statistical Analysis

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Certificates

- Full Stack Data Science Program | *Jul 2023 - Dec 2023*
- Machine Learning with Python - IIT Kanpur | *Dec 2024*

Projects

1. **Google Play Store App Review Analysis - EDA**
   - Analyzed app data for insights using Python (Google Colab).

2. **Google Play Store App Review Analysis Using Tableau**
   - o Built Tableau dashboards to study user sentiments and feedback.
3. **ML Case Study on Water Quality Analysis**
   - o Developed an ML model to predict water quality (Google Colab).
4. **Regression - Bike Sharing Demand Prediction**
   - o Forecasted bike demand using regression models for operational efficiency.