TANMAYI SAMANT

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Portfolio: https://tanmayi04.github.io/portfolio/

Objective: To expand my knowledge and skills by securing a position in a reputed organization. And also work to my full potential so that I can contribute as much as I can towards the growth of a company.

I. ACADEMIC DETAILS

- **VPM'S Vidya Mandir, Dahisar.**
  SSC | 2015
  Marks - 92.00%,
- **Thakur Polytechnic, Kandivali.**
  Diploma in Computer Engineering | 2018
  Marks - 90.69%
- **D. J. Sanghvi College Of Engineering, Vile Parle.**
  B.E | 2021
  CGPA- 9.24
- Qualified **GATE (CS)** Organized by **IIT Kanpur.**

II. SKILLS

- **Tools** - MS Word, MS Excel, MS PowerPoint, Tableau.
- **Programming Languages** - C, Python, HTML, CSS.
- **Database**- MySql.
- **Data Analysis.**
- **Other skills -** Quick learner, Analytical Approach, Problem Solver.

III. DIGITAL CREDENTIALS:

- **Tableau (Data Analyst)**-:-

https://www.youracclaim.com/badges/27cdd288-886d-4952-9e36-164ac3e5083b/public_url

IV. CERTIFICATIONS & COURSES

- IBM "Data Analysis in Python" certification.
- Google "Crash Course with Python" certification.
- Johns Hopkins University "Crash Course in Data Science" certification.
- "HTML/CSS from scratch" certification from Udemy.
- "WordPress Website Business" course certification from Udemy.

V. INDUSTRIAL TRAINING

- Completed 1 month industrial training from **LARSEN & TOUBRO (L&T)** , Malad with 'A' grade.

VI. INTERNSHIP

- Worked as Research Analyst Intern at **Research Guruji, India** from June 2019 to July 2019.

VII. MINI PROJECTS

- **Citi-Bike Trips Visualization using Tableau-Public**-
  Project Code: https://github.com/tanmayi04/Citi-Bike-Visualization-Using-Tableau-Public
- **Streamlit Web App for motor vehicle collisions**-
  Project Code: https://github.com/tanmayi04/Data-Analysis-Web-App-Using-Streamlit
- **Sentiment Analysis with scikit-learn**-
  Project Code: https://github.com/tanmayi04/Sentiment-Analysis
- **House Price Prediction**-
  Project Code: https://github.com/tanmayi04/House-Price-Prediction

VIII. MAJOR PROJECT

- **Multi Featured Robot Car With Arduino**
  This robot car has two distinguished modes, such as Bluetooth control and obstacle avoidance mode.

IX. PAPERS PUBLISHED

- A Survey On Technology: Brain Computer Interface in IJIRCCE, Volume 7,Issue 5, May 2019.
- A Survey On Computer Vision And Image Processing in IJIRCCE, Volume 7,Issue 1, January 2019.
- Multi Featured Robot Car With Arduino in IJIRSET, Volume 7, Issue 1, January 2018.

X. EXTRACURRICULAR

- Actively Participated at different state and national level competitions such as "Technical Paper Presentation" and "project competitions".
- Winner of "Technical Poster Presentation" competition.
- Runner-up of State Level Quiz competition.