TUSHAR THOKDAR

+91 9382906984 @ tusharthokdarp@gmail.com https://github.com/Tushar365 Extra Link kolkata,India

SUMMARY

I am Tushar Thokdar and I will graduate(2024) with a Bachelor of Technology degree in Information Technology from Haldia Institute of Technology. I have keen interest in Data Science, Machine Learning, and Data Analytics. As a fresher, I am eager to apply my academic knowledge in a real-world setting and actively seeking opportunities where I can further develop my skills. My strong foundation in IT combined with my passion for data , makes me a strong candidate for roles in the data science field. I am highly motivated to learn and grow professionally in this dynamic field.

EXPERIENCE

Data Analytics and Visualization Virtual Experience

Accenture | 05/2023 - 07/2023 | Online

- Project Understanding
- Data Cleaning & Modeling
- Data Visualization & Storytelling
- Presentation to the Client

SKILLS

Data Science **Machine Learning** **EDA** **NLP** **Python**

Problem Solving **AWS** **Visualization**

EDUCATION

B.Tech, Information Technology

Haldia Institute of Technology | 2020 - Present

GPA **8** / 10

Senior Secondary (XII), Science

Chanchal Siddheswari Institution
(WEST BENGAL COUNCIL OF HIGHER SECONDARY EDUCATION)
2018 - 2020

Percentage **85.6** / 100

Secondary (X)

Chanchal Siddheswari Institution
(THE WEST BENGAL BOARD OF SECONDARY EDUCATION)
2018

Percentage **89.2** / 100

LANGUAGES

Bengali — Native

English — Proficient

PROJECTS

Banking prediction Classification

01/2023 - 02/2023

It's a classification problem to identify the customers most likely to subscribe for a term deposit

- https://github.com/Tushar365/Banking_prediction_Classificat ion

Bike Sharing System - Regression

03/2023

It's a regression problem to predict hourly bike rental demand
-Data Science
-ML(KNN,Linear Regression, Decision Tree)
-Numpy
-Pandas
-Seaborn
-Matplotlib Pyplot

- https://github.com/Tushar365/Bike-sharing-rental-prediction

TRAINING / COURSES

Data Science

Internshala Trainings, Online Jan 2023 - Feb 2023
Successfully completed a 6 weeks online certified training on Data Science. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science, Predictive Modeling and Basics of Machine Learning, and The Final Project modules. I scored
100% in the final assessment and was a top performer in the training.

Machine Learning

Internshala Trainings, Online Feb 2023 - Apr 2023
Successfully completed a 6 weeks online certified training on Machine Learning. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules. In the final assessment, I scored 74% marks.