



# Fena Jain

Data Science Intern

## My Contact

- ✉ wish2fena678@gmail.com
- ☎ 8286708984
- 📍 Mumbai, Maharashtra
- 🌐 [www.linkedin.com/in/thefenajain](https://www.linkedin.com/in/thefenajain)
- 🔗 <https://github.com/fenajain>

## Technical Proficiencies

- Python Programming
- Machine Learning
- Data Analysis
- Data Visualization - PowerBI, Tableau
- Database Management & SQL
- Analytical Thinking
- Deep Learning
- Statistical Analysis

## Education Background

- KES Shroff College - Mumbai  
*Bachelors of Science, Data Science*  
Completed in 2023
- Shri T.P.Bhatia College of Science  
*HSC from Science Stream*  
Completed in 2018
- St. Lawrence High School  
*SSC*  
Completed in 2016

## Hobbies

- Reading
- DIY & Crafting
- Writing
- Listening Music
- Travelling

## About Me

Organized and motivated employee eager to apply time management and organizational skills in various environments. Seeking entry level opportunities to expand skills while facilitating company's growth

## Professional Experience

BugendaiTech | Data Science Intern  
06/2023 - 09/2023

Key responsibilities:

- Cleaned and Manipulated raw data
- Performed EDA on large datasets to identify patterns, trends
- Creating graphs and charts detailing data analysis with Tableau and PowerBI
- Implemented NLP algorithms for text-based analysis task

Bharat Intern | Data Science Intern  
07/2023 - 08/2023

Key responsibilities:

- Developed and implemented Stacked LSTM architecture tailored for Stock Market Price Prediction.
- Data Preprocessing and Feature Engineering
- Hyperparameter Optimization
- Time Series Data Handling
- Overfitting Prevention
- Model Evaluation

LetsGrowMore | Data Science Intern  
06/2023 - 07/2023

Key responsibilities:

- Designed and implemented machine learning models tailored for classification tasks.
- Cleaned, preprocessed, and engineered features to enhance model compatibility and performance.
- Implemented and evaluated a range of classification algorithms including [Logistic Regression, Decision Tree, SVM] for optimal model selection.
- Utilized data visualization libraries (e.g., Matplotlib, Seaborn) to create informative plots, aiding in exploratory data analysis and model interpretation.

## Certifications

- Machine Learning, Great Learning Academy - 2022
- Data Warehousing & BI, KES Shroff College - 2022
- Data Visualization(PowerBI), Great Learning Academy - 2022
- Introduction to Generative AI, Google Cloud - 2023
- Introduction to Image Generation, Google Cloud - 2023