

# KARTIK GAWADE

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## SUMMARY

I am an interested and detail-oriented BSc Data Science graduate with a passion for Data Science. I am seeking a challenging opportunity to apply my knowledge and skills in a practical setting. Equipped with a strong foundation in Machine Learning, NLP, Deep Learning, and Data Analysis techniques, I am eager to contribute to a dynamic organization where I can utilize my expertise to its maximum level and contribute towards organization success.

## EDUCATION

**KES's Shroff College, Kandivali**

**Jul 2021 – June 2024**

**CGPA:** NOT DECLARED

**Dissertation:** The study consisted of data analysis, Machine Learning, Deep Learning, descriptive statistics and MySQL Database)  
**First grade achieved in modules including:** Python Programming, Machine Learning, Artificial Intelligence, DBMS and Deep Learning.  
Hands-on projects available on GitHub.

**Sindhudurg Sainik School, Amboli**

**June 2019 – June 2021**

Total Percentage: 78.20% (Distinction) | First Grade Achieved: Mathematics, Statistics and Biology

**Sindhudurg Sainik School, Amboli**

**June 2013 – Mar 2019**

Total Percentage: 77.80% (Distinction) | First Grade Achieved: Mathematics and Science

## TECHNICAL SKILLS

**Programming Languages:** Python

**Platform & Proficiency:** Machine Learning, Deep Learning, NLP, Neural Networks, Power Bi, RNN, ANN, Streamlit, LangChain, Gradio.

**Databases:** MySQL

## PROJECTS

**Insurance Price Prediction**

(Data Preprocessing, Regression, Streamlit, Visualization)

This Model helps to predict the amount of the Insurance as per the customers age, BMI, Marital Status and many more components

**Air Canvas**

(NumPy, OpenCV)

This project helps to draw in Air and I can be very useful in zoom meetings or any Visual representation

**Toxic Comment Analyzer**

(NLP, Data Preprocessing, Neural Networks, RNN, Gradio)

In this we can analysis and predict the comment toxicity, and it can be useful for any social media app comments section and much more.

**Diabetics Prediction**

(Classification, Decision Tree, Boosting, Streamlit)

Based on Symptoms, we can predict whether the patient as Diabetics or NOT, this project is very useful in medical related field.

**Apple Quality Classification**

(Machine Learning, RandomForestClassifier, Streamlit)

This project helps us to determine the apple quality whether it is good or bad based on the data.

## CERTIFICATION

Foundation of Data Science (Great Learning), Python zero to hero Bootcamp (Udemy), Microsoft Power BI Desktop (Udemy), My SQL Basics (Great Learning), Statistics for Data Science (Great Learning), Introduction to NLP (Great Learning), SQL for Data Science (Great Learning), Data Science Foundations (Great Learning), Python for Machine Learning (Great Learning)

## ADDITIONAL INFORMATION

**Languages:** Marathi (Native), English (Fluent), Hindi (Professional)

**Hobbies and Interests:**

- I enjoy playing cricket and watching TV shows, which help me stay active and unwind after a busy day.
- I have a keen interest in using Adobe Premiere Pro to create and edit engaging video content.