

# RITIK BHAMBID

Python | Data Science | ML

>>>This resume was generated entirely in Python.

## Summary

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Data Science enthusiastic, ongoing Internship experience, pragmatic,result-oriented,with strong ethical values, adaptable with watching environment.

## Project

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### Review Scraping from flipcart

- <https://flipcartscraper.herokuapp.com/>
- <https://github.com/RitikBhambid/Review-Scraping-from-flipcart>
- Find any product review
- Without any human interface
- Flask framework
- End to end project written in python

### Chat bot using python

- <https://github.com/RitikBhambid/chat-bot>
- The objective is to develop artificial assistance for doing a sum of tasks using voice commands and interacting with humans. Like open youtube, what is time , send mail.
- Lead a Team of 4 and Developed this project using libraries using libraries like pyttsx3,speech\_recognition,smtplib
- Role Played during is model creation,Testing and Debugging.

### Cab Fare Prediction

- <https://github.com/RitikBhambid/Cab-Fare-Prediction>
- The objective of this project is to design a system that predicts the fare amount for a cab ride in the city
- Developed this project using libraries like numpy,pandas,sklearn.
- Work is ongoing on this project

## Education

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### Computer Engineering

Percentage 82.24

2018-2021

Maharashtra polytechnic

Ratnagiri, India

### MARSIAN Technologies

October 2021 - May 2022

Data Science certification training

Pune, India

## Contact

### Address

Pune

Contact Number :-9637185127

### Email

[ritikbhambid@gmail.com](mailto:ritikbhambid@gmail.com)

### LinkedIn

[linkedin.com/in/ritik-bhambid/](https://linkedin.com/in/ritik-bhambid/)

### github

[github.com/RitikBhambid](https://github.com/RitikBhambid)

## Skills

- Machine Learning
  - . Linear Regression
  - . Logistic Regression
  - . Decision Tree
  - . SVM
  - . Naive Bayes
  - . kNN
  - . K-Means
  - . Random Forest
  - . PCA
  - . XGBoost
- Python
- Probability/Statistics
- Data Exploration
- Pandas
- NumPy
- SKlearn
- Data Visualization
- Git
- SQL
- API
- Excel for statistical analysis

## Knowledge

Cloud: AWS,Heroku  
BI Tools: Power BI,Tableau  
Framework : flask