+91 7875118780 **EDUCATION**

RAHUL GUPTA

rahulvjti15@gmail.com https://github.com/mandmLP linkedin/rahul-gupta

Mumbai, Maharashtra

University of Mumbai

Sep 2017 - Nov 2020

Bachelor of Engineering (Honours) in Computer Science.

College Name: Rajaram Shinde College of Engineering(Chiplun, Ratnagiri, Maharashtra)

Academic Achievements:

- Engineering CGPA: **7.19**/10 (A/A+ Average)
- Dean's Honours List (2017/2018)- Top 5% of Engineering Cohort

WORK EXPERIENCE

Data Analyst

Krupali Enterprise

Dec 2020 - Aug 2021

 working on excel,CSV and google docs to retrive a powerful insight from historical data.trackingcustomers details, visualization of data using matplotlib and matlab and python language.connecting database using MySql and useing tally ERP-9 for accounting.

PERSONAL PROJECTS

Stock Forcasting (2021). Stock Prediction app using Streamlit and Facebook prophet for stock Data used yfinance liberary (yahoofinance) API using web scraped data to predict future closing price. The core language used Python.

Chatbot (2021) RasaX Chatbot using Deeplearning(NLU) the simple covid19 tracker. This chatbot provide you a latest news of your state on covid19 and also provide you latest cases of covid using teregram integrated Rasax chatbot.API used indian gov covid19 portal in json form.the UI is as it is on telegram messanger.just need to search for bot on telegram and enter a state to see how many cases in your state simple and user friendly.

AWARDS & CERTIFICATION

Institute level competition on python coding 3rd price goes to me. EDA-Data Analysis (IBM) certificate. SupervIsed machine learning (IBM) certificate.

SKILLS

- Python (Object Oriented Programming), Basic of R, C language, Basic of Java Script.
- Mathematics, Statistics, Probability.
- Complex Data Structure: Tree/Graphs.
- Analysis of Algorithms : Time Complexity, Space Complexity.
- Database Language and Queries: NoSql,SQL
- Databases: MySql,postgreSql,MongoDB
- SDLC: Agile Methodology, Jenkins.