



Shrikrishna Parab

DATA SCIENCE PRACTITIONER

Email: shrikrishnaparab18@gmail.com

Mobile Number: +91 7498164417

Address: Bicholim Goa

Website: shrikrishnaparab.tech

LinkedIn: [shrikrishnaparab](https://www.linkedin.com/in/shrikrishnaparab)

Kaggle: [shrikrishnaparab](https://www.kaggle.com/shrikrishnaparab)

GitHub: [shreeparab1890](https://github.com/shreeparab1890)

PROFESSIONAL SUMMARY

Full Stack Developer turned Data Science Practitioner. Data-Driven, Passionate Data Scientist and Machine Learning Enthusiast. My passion for uncovering insights and answering complex questions with the help of data has led me to the field of Data Science. Have previous experience of handling and managing IT startup in the service sector. Working experience of 7+ years.

EDUCATION

- **CFILT, IIT, BOMBAY 2016**

Research Internship: NLP, ML, DL, IR

- **DCST, GOA UNIVERSITY 2014 - 16**

Master of Technology: Computer Science

- **GOA UNIVERSITY 2010 - 13**

Bachelor of Engineering: IT

WORK EXPERIENCE

- **DATA SCIENCE PRACTITIONER**

Freelance, Remote
June 2022 - Present

- **PYTHON ENGINEER**

Technirmiti Softwares Pvt. Ltd.
May 2018 - Dec 2021

- **FULL STACK DEVELOPER**

TechNirmiti Solutions
June 2016 - May 2018

- **FULL STACK PHP DEVELOPER**

Crizante Solutions Inc
May 2013 - June 2014

CLOUD PLATFORMS

AWS, Google Cloud, Heroku, Netlify

SKILLS & ABILITIES

Data Science, Data Analytics, ML, Data Collection, DL, NLP, Web Development, Python, Django, MERN, SQL, MongoDB

FRAMEWORKS & LIBRARIES

Scikit-Learn, TensorFlow, Keras, Pytorch, NumPy, Pandas, SciPy, Seaborn, Matplotlib, Streamlit, Gensim, NLTK, SpaCy, TextBlob, bs4, OpenCV

PROJECTS

- **MOVIE RECOMMENDER SYSTEM**

Libraries: Python, Scikit-Learn, Pandas, NumPy, Matplotlib, Streamlit

- **DUPLICATE QUESTION DETECTOR**

Libraries: Python, Scikit-Learn, Pandas, NumPy, Streamlit, nltk

- **INDIAN CRICKETER CLASSIFIER**

Libraries: Scikit-Learn, Pandas, NumPy, Streamlit, OpenCV, TensorFlow, Keras

- **WHATSAPP CHAT ANALYZER**

Libraries: Python, Pandas, NumPy, Matplotlib, Streamlit, Plotly

- **FIFA WC 2022 QATAR DATA ANALYSIS**

Libraries: Pandas, NumPy, Matplotlib, Plotly

- **LAPTOP PRICE PREDICTOR**

Libraries: Pandas, NumPy, Scikit-Learn

- **AUTOMATIC QUESTION GENERATION SYSTEM**

Libraries: NLTK, Wordnet, Python, Django, NLP

- **ML CLASSIFICATION PROBLEM & ALGORITHMS**

Libraries: Pandas, NumPy, Scikit-Learn, Matplotlib, Plotly