# Yadav Narayan hari

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**Kaggle:** <a href="https://www.kaggle.com/narayanyadav">https://www.kaggle.com/narayanyadav</a>

GitHub: <a href="https://github.com/nhyadav">https://github.com/nhyadav</a>

Hackerrank: <a href="https://www.hackerrank.com/narayanh7888">https://www.hackerrank.com/narayanh7888</a> Contact No: - 6387865310

Address: - Yashwant Nagar, Teen Dongari Goregaon West Mumbai (400104)

### **Profile**

## **Summary:**

An independent and self-motivated student with ability and experienced in developing android application projects with Machine Learning. I have also participated in various competitions of Debugger Recognized by college, and dedicated performer who demonstrates innovation, communication, and teamwork to ensure quality, timely project completion.

#### **Achievements:**

Participated in Google Facilitator Program 2021 (Public Profile: https://google.qwiklabs.com/public profiles/181aab30-47a0-4220-8f85-2e22fb588ff3)

# Technical skill:

Machine Learning, Deep Learning, NLP, Computer Vision, Statistics and MLOps.

**Programming Language:** Python, Django(framework).

**Database:** MySQL

**Cloud Platform: GCP** 

Platforms and Misc: Anaconda, Jupyter Notebook, Pycharm, Spyder IDE.

#### **Areas of Interest:**

• Artificial Intelligence

### Functional Responsibilities

- Involved in Data Pre-processing Techniques for making the data useful for creating Machine Learning models.
- Involved in creating various regression and classification models by using various sklearn libraries such as Linear Regression, Decision Trees, Naïve Bayes.
- Active volunteer and team leader of SLP (student leadership program) organized by IDF.

#### Representative Project Experience Summary

#### (i) Fraud Call Detection:

- A fraud call detection created as a ML module integrated with mobile app to detect fraud call.
- Created as a proof of concept (POC) and the aim is to save users by scam.
- Developed these POC for the final year project purpose.

Technology: Machine Learning, Natural Language Processing.

Language: Java and Python.

**GitHub link:** <a href="https://github.com/nhyadav/fraud-call-detection-app.git">https://github.com/nhyadav/fraud-call-detection-app.git</a>

#### Academia

2021	<b>BSc (Information Technology)</b> from Patkar-Varde college Mumbai (Mumbai University), Secured 78.13%
2018	12 <sup>th</sup> from I. C. Durgaganj Bhadohi Uttar Pradesh (U.P. Board) , Secured 82.20%
2016	10 <sup>th</sup> from S.M.T G. Devi Bhadohi Uttar Pradesh (U.P. Board), Secured 85.67%

### Strength

**Positive Attitude:** To progress positively under all circumstances with conviction and maturity in approach.

**Adaptability & Flexibility:** To adapt accordingly under the application of adverse or pressure conditions without deviating from critical to quality concerns.

#### **Endorsement**

I hereby declare that the information furnished above is complete and true to the best of my knowledge.