

# Yadav Narayan hari

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**GitHub:** <https://github.com/nhyadav>

**Hackerrank:** <https://www.hackerrank.com/narayan7888>

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## *Profile*

### **Summary:**

An independent and self-motivated student with proven ability and experienced in developing android application projects with Machine Learning. I have also participated in various competitions of Debugger. Recognized by college, 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](https://google.qwiklabs.com/public_profiles/181aab30-47a0-4220-8f85-2e22fb588ff3))

### **Technical skill:**

**Programming Language:** Python

**Database:** MySQL

**Cloud Platform:** GCP

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

### **Areas of Interest:**

- Artificial Intelligence
- Innovative technology

## *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) **HyperNews Portal:**

It is simple web application that show news in sorted order according to created dates, and admin can create new news and delete old news.

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

**GitHub link:** <https://github.com/nhyadav/news.git>

(ii) **Tic-Tac-Toe with AI:**

In this game, player can play game with machine in different level, such as (Easy, Intermediate, Hard) levels. here minimax algorithm is used for machine to play game with user.

**Language:** Python

**GitHub link:** <https://github.com/nhyadav/tic-tac-toe-with-AI.git>

(iii) **Simple-banking-system:**

“Simple banking system” will perform some operation related to banking system such as issue a new ATM card and money deposit/withdraw in bank account, card validation in ATM machine, update passbook as well as database.

**Language:** Python

**GitHub link:** <https://github.com/nhyadav/simple-banking-system.git>

(iv) **Fraud Call Detection:**

“Fraud call detection” is an android application for detecting fraud call-based voice call content. And inform user about call either it is normal call or fraud call with notification.

**Technology:** Machine Learning

**Language:** Java and Python.

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

## *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.

**Enthusiasm for Learning:** Endlessly strives to learn through different activities.

## *Endorsement*

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