

# Rohit Paswan



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github.com/Rohitpaswan

## **SKILLS**















## **EDUCATION**

# **B.Tech , Computer Science and Engineering** Guru Nanak Institute Of Technology

2019 - 2023 8.61 YGPA(up to 6 sem)

#### **WBCHSE**

Naihati Anand Swaroop High School

2016 - 2018 64.33%

## **WBBSE**

Kanchrapara Ramprasad High School

2011 - 2016 77.7%

## **CERTIFICATES**

Machine learning with Python (Coursera)

Learn Java From Scratch (Udemy)

## **LANGUAGE**

#### Fnalish

Professional Working Proficiency

#### Hindi

Native or Bilingual Proficiency

## Bengali

Professional Working Proficiency

## **PROJECTS**

### Olympics Data Analysis and Visualization

- This is streamlit web app which help us to visualize data for olympics data over the year
- Analysis done on basis 'Medal Tally', 'Overall Analysis', 'Country-wise Analysis'
- Python, Google colab, streamlit (framework)
- link https://github.com/Rohitpaswan/Olympic\_data\_analysis.git

## Car Price Prediction model

- Using Machine learning algorithm (linear regression)
- Can predict the price for old car based on several features
- Python, Google colab, linear regression
- Link:- https://github.com/Rohitpaswan/Car-Price-Prediction

# ACADEMIC KNOWLEDGE

OOPS

DBMS

DSA

Software Engineering

Operating System

## **ACHIEVEMENT**

5 star in Java : HackerRank

Successfully cleared assessment for Python: HackerRank