



# Rohan Dayal

## Computer Science Student

A passionate Data Science, ML, Deep Learning, NLP enthusiast. I am consistent in my work and manage time effectively and am always eager to learn new things.



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github.com/r0nl

## SKILLS

Python

Machine Learning

Deep Learning

Data Science

NLP

Keras

Tensorflow

MySQL

MongoDB

OOPS

DSA

Time Management

Team Work

Adaptability

C++

Multitasking

Quick learner

Problem Solving

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Professional Working Proficiency

## EDUCATION

### Computer Engineering

AISSMS College of Engineering, Pune

08/2019 - Present

Pune, India

### 12th Science

Emmanuel Mission School, Kota

05/2017 - 04/2019

Kota, Rajasthan, India

## WORK EXPERIENCE

### Android App Developer (Student Intern)

Elite Software, Pune

10/2021 - 12/2021

Pune

Tasks:

- Worked on a minor project (developing an app according to the customer's demands).
- Learnt the core concepts that goes into software development.
- Conceptualized the theoretical understanding of the development process.

## CERTIFICATES

Getting started with Python (11/2021)

MySQL Basics (01/2022)

Introduction to Machine Learning (12/2021)

Intermediate Machine Learning (01/2022)

Introduction to TensorFlow in Python (10/2022)

Advanced Deep Learning with Keras (10/2022)

Introduction to Natural Language Processing in Python (11/2022)

## PROJECTS

### Heart Stroke Prediction (04/2022 - 05/2022)

- An implementation of machine learning algorithms to predict if an individual is prone to heart attack or not, provided the necessary features.
- Notebook Link: <https://www.kaggle.com/code/r0hn00/dsbdl-miniproject-1>

### Walmart Stock Price Prediction (05/2022 - 05/2022)

- An implementation of machine learning model that predicts adjusted close price of Walmart store stocks.
- Notebook Link: <https://www.kaggle.com/code/r0hn00/dsbdl-miniproject-2>

### Housing Management Database System (08/2021 - 12/2021)

- Group project of implementing a database management system in python that would store the data of incoming and outgoing people/guests from a society.
- Project Link: <https://github.com/r0nl/dbms-mini-project>

## ACHIEVEMENTS

3 Star Coder on CodeChef