

# Om Jajulwar

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## Education

### PBCOE

B. TECH IN COMPUTER SCIENCE

📅 May 2022 📍 Nagpur, India

- Dean's List in '21, '22
- Ranked 2nd in inter-college hackathon, Nov '21.

### DR. AMBEDKAR COLLEGE

HSC

📅 March 2018 📍 Nagpur, India

## Links

🐙 GitHub **AnAi05**

in LinkedIn **anai-5**

LeetCode **ANAI05**

CodeChef **omkarjajulwar**

Codeforces **AnAi05**

## Coursework

### GRADUATE

Data Science

Programming for Data Science

Statistical Theory and Methods

Artificial Intelligence

Machine Learning

Statistical Learning

## Skills

### PROGRAMMING

Python • C/C++ • HTML/CSS •

JavaScript • SQL

### MISCELLANEOUS

Shell Scripting • Tableau • Microsoft

Office • Firebase • Git

## Achievements

### OPEN SOURCE FELLOW

GITHUB AND LEETCODE

Active Open-source contributor and

solved problems in LeetCode in

biweekly and weekly contests.

### INDUSTRIAL VISIT

TCS NAGPUR

I was as one of the students for

industrial training, where 28 students

were chosen out of 800. -

## Projects

### FACIAL RECOGNITION USING MACHINE LEARNING

📅 Aug 2021 – Sep 2021

📍 Source Code

- Face Detection and Recognition is one of the areas of computer vision where the research actively happens.
- Human brain is trained for face detection and recognition. Face detection and recognition is an easy task for humans.

### BITCOIN PRICE PREDICTION USING LSTM

📅 Dec 2021 – Feb 2022

📍 Source Code

- The LSTM model, implemented here, is a basic model that takes into consideration only a few features that affect the Bitcoin price.
- Our future work would include in depth scrutinisation on the topic of LSTM, and deep learning at large. Such fact findings would be beneficial for forecasting the prices of cryptocurrencies with the help of LSTMs, in the future.

### SALES PREDICTION ANALYSIS

📅 Feb 2023 – April 2023

📍 Source Code

- The process examines the historical and current sales data sets to predict sales outcomes and enhance business performance
- The method uses statistical modeling, data mining techniques, and machine learning to find patterns in different data sets.

## Certifications

**Business Analytics with Excel**

**Introduction to Google SEO**

**Programming for Everybody (Getting Started with Python)**

**Fundamentals of digital marketing**

## Acknowledgement

I hereby acknowledge that the information furnished in this document is correct to the best of my knowledge.