

# Nisha sahu

📍 India ✉ nisha108sahu@gmail.com ☎ 06009231082 🌐 in/nisha-sahu-a50621277

---

## SUMMARY

I am a recent graduate with a Bachelor of Technology. I am seeking an entry-level position in a data-driven organization where I can use my skills and knowledge to make a positive impact.

---

## EXPERIENCE

### Game Analyst

#### Mofotech Sports Analysis

March 2022 - January 2023, Pune

- Analyzed data to identify trends and patterns in player behavior.
- Developed recommendations for improving game design and features based on data analysis.
- Created reports and presentations to communicate findings to stakeholders.

---

## PROJECTS

### Zomato Sales Analysis Dashboard (Excel | Power BI)

April 2023 - April 2023

- Design a power bi dashboard to understand what types of restaurants are profitable in Bangalore.
- It allows users to understand which type of location is the most preferred location to set up the restaurant.
- By analyzing the top 10 restaurants in Bangalore, we can get an idea of who our competitors will be

### TCS Stock Analysis Dashboard (Excel | Power BI)

April 2023 - April 2023

- Design a power bi dashboard to understand what is the high and low prices of stock according to year, month, and quarter wise
- We analyze the sum of opening and closing price increases in 2022 and decreases in 2023.
- The dashboard could help us to know about the sum of high and low prices are increasing in quarter 1 and quarter 2.

### Face mask detection (Python)

Adypu • September 2022 - September 2022

- We collect live face data with a mask and without a mask.
- We train data using machine learning algorithms such as support vector machines.
- Lastly we do predictions on live data using the camera.
- 

---

## EDUCATION

### Bachelor of Technology

Minor in Computer science • Ajeenkya DY Patil University • Pune • 2023

### HSC

SV Getwell Sr Sec School • 2019

### Ssc

SV Getwell Sr Sec School • 2017

---

## CERTIFICATIONS

### Data science (<https://coursera.org/share/1c54c11d4702f72f5e40fed0d3d1cb05>)

IBM • 2023

### Data Analytics (<https://coursera.org/share/c1c5bedc f01dd1286b2f384c91245a4a>)

IBM • 2023

---

## SKILLS

SQL, Python, Power BI, Tableau, Microsoft Excel, Machine Learning, communication, Teamwork, leadership, Time management, Problem-solving, Presentation