

# Nilesh Borana

## Data Science Enthusiast

Data science enthusiast with hands-on experience in analysis, visualization, and machine learning, Seeking job role that challenges me to grow professionally.

✉ nileshborana96@gmail.com

📍 Banswara, Rajasthan, India

🐙 github.com/j96k

📞 9783749891

🌐 linkedin.com/in/nilesh-borana-9a7449200

## EDUCATION

### Bachelor of Technology (Computer Science)

Global Institute of Technology ,Jaipur

04/2015 - 05/2019

### Senior Secondary (CBSE BOARD)

New Look Sr. Sec. School

03/2013 - 03/2014

## WORK EXPERIENCE

### Web and ChatBot Developer

Freelancing

09/2022 - Present

Banswara,Rajasthan,India

*Achievements/Tasks*

- Developed custom websites and chatbots for small to medium-sized businesses using the Django web framework and XAMPP server.
- Provided personalized solutions to meet client requirements and improve online presence.

### DATA SCIENCE TRAINEE

UST GLOBAL TECHNOLOGY SERVICES

06/2022 - 09/2022

Trivandrum,kerala, India

*Achievements/Tasks*

- Developed an AI-based object multi-detection model using computer vision techniques in three months
- Collaborated with team members to integrate the AI model and improve object detection accuracy.
- Demonstrated a deep understanding of computer vision and delivered high-quality results.

## SOFT SKILLS

Strong problem-solving skills.

Excellent communication and interpersonal skills.

Good time management and organizational skills.

## TECHNICAL SKILLS

Python

SQL

MySQL

Tableau

Machine Learning

Deep Learning

Natural Language Processing (NLP)

Django

Microsoft Excel

## PERSONAL PROJECTS

purchasing and selling vehicles (03/2023 - Present)

- I created a dashboard using Excel data so that we could readily comprehend and analyze the selling of bikes and make subsequent decisions.
- <https://github.com/j96k/Excel-Projects>

Research and Analysis to Determine the Behavior of Global Health (03/2023 - Present)

- This project used SQL to analyze Covid-19 data up until 2023, specifically focusing on daily vaccinations and deaths.
- The data was obtained through a SQL query and visualized using Tableau.
- The project required technical and analytical skills, and provides valuable insights into global public health.
- [https://github.com/j96k/SQL\\_Project](https://github.com/j96k/SQL_Project)
- <https://public.tableau.com/app/profile/nilesh.borana/viz/GlobalHealthDashboard/Dashboard1>

Rule Based ChatBot (09/2022 - 10/2022)

- Mouthwatering momos ( A growing franchise model)

Web and ChatBot Developer (09/2022 - Present)

- Rajgharana (An ethnic and traditional clothing chain ).
- <https://github.com/j96k/Django-project-webdevelopment>

## CERTIFICATES

MACHINE & DEEP LEARNING (10/2021 - 08/2022)

PANTECH SOLUTIONS TECHNOLOGY

SQL FOR DATA SCIENCE (01/2022 - 02/2022)

by University of California, Davis COURSERA

DATA SCIENCE AND BUSINESS ANALYTICS  
(09/2021 - 10/2021)

THE SPARKS FOUNDATION

DATA ANALYTICS (07/2021 - 08/2021)

PANTECH SOLUTIONS TECHNOLOGY

## LANGUAGES

ENGLISH

Full Professional Proficiency

HINDI

Full Professional Proficiency