

Krishna Verma

Sr. Engineer - Data Operation

Currently looking for Job change as Data Scientist or Business Analyst with skills of Python, SQL, Tableau, Power BI etc.



verma.krish1993@gmail.com ✉

+917206801813 📞

Sonipat, India 📍

linkedin.com/in/krishna-verma-98bb2799 in

WORK EXPERIENCE

Quality Engineer

Rinox Railing

07/2016 - 06/2017

Achievements/Tasks

- **Quality Assurance and Control:** Ensure the quality of railing parts from very first stage i.e. Raw materials. Keep checking the dimensions and other quality of parts with the help of tools like Gauges, Vernier etc..
- **Sampling Plans:** After observing the whole process the final product is checked in the form of samples. The criteria of sampling were defined by the company and I followed it.
- **MIS Reports:** After completing the quality process, at the time of dispatching I used to prepare final reports of all the products which passed the quality process and attached to the MIS reports of production department.

Sr. Engineer - Data Operation

AI Touch LLP (Nielsen)

01/2018 - Present

Achievements/Tasks

- **Project Initiating & Planning:** Interact with clients about the current project based on Data labeling and annotation for Computer Vision and gathering the requirements. Talk about the project scope, goals & deliverables
- **Pre Sales and B2B:** As I'm working in a startup, So many times I got chance to work with sales team for Lead Generation and Pre Sales.
- **Project Report and Visualization:** After working on a project, I've to make a Final report about the data and other associate's performance. And It must always contain some visualization too.

Machine Learning Intern

Zenit IQ

03/2021 - Present

Achievements/Tasks

- This is a part time internship. I'm working for a Malaysia based startup. And my work is to get the data, do analysis and then with the help of machine learning algorithm do some predictions.

PERSONAL PROJECTS

https://github.com/Krish0018/my_projects 🔗

EDUCATION

Bachelor of Technology

Deenbandhu Chhotu Ram University of Science and technology 🔗

08/2011 - 05/2015

Courses

- Mechanical Engineering

SKILLS

Python

Data Visualization

Statistical Analysis

Power BI

NLP

Data Analysis

SQL

Machine Learning

Microsoft Excel

A/B Testing

Microsoft PowerPoint

Team Lead

Goal Oriented

Time efficient

Client Handling

CERTIFICATES

The Data Science Course (01/2021) 🔗

Python for Data Science and Machine Learning (12/2020) 🔗

Data Analysis for Python (07/2020) 🔗

SQL Fundamentals (01/2021) 🔗

AWARDS

Hacker Earth - Machine Learning Challenge (03/2021 - 04/2021) 🔗

Participated in a competition of Predicting Customer Churn Risk Rate. I've finished in Top 7% participants.

LANGUAGES

English

Full Professional Proficiency

Spanish

Elementary Proficiency

INTERESTS

Sports

Singing

Reading

Cooking

Politics

Travelling