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https://jkasiwal.netlify.app/

## **SKILLS**

Python

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Data science

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Data analytics

SQL

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Power BI

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Advance Excel

Data visualization

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Deep learning

Machine Learning

Tableau

**LANGUAGES** 

English - Fluent

Hindi - Fluent

# Jatin Kumar

#### **Data Scientist**

As a data science enthusiasts, I have experience in using python, pyspark and various machine learning algorithms to clean and analyze data. I have done B.tech(ME) and Advanced certification in Data science, Machine learning and AI from Eagletfly solutions. I possess strong technical skills in deep learning, including CNN, KNN, RNN and ANN. I am also proficient in data analytics, data visualization, and machine learning algorithms. Overall, I bring a strong technical skill set and a data-driven approach to problem solving to any team I work with.

#### **WORK EXPERIENCE**

Data science intern Eagletfly solutions

January, 2023 - present,

New delhi

Build a script to automate the web services with help of selenium, python, sublime text editor and cmd terminal. Build a lead scoring model for predictions of future leads generation with the help of machine learning algorithms.

Quality Inspector

Allena auto industries pvt ltd.

March, 2017 - August, 2022

Wazirpur, New delhi

In Process and incoming inspection as per process quality plan, analyze the quality issues and fix them, explaining the process of components to workers and maintaining quality documents as per IATF16949-2016.

### **EDUCATION**

Bachelor in technology Himalayan University

August, 2018 - August, 2021

Arunachal Pradesh 67.80%

#### TRAINING & CERTIFICATIONS

Data science with AI & ML Eagletfly solutions 2022

## **PROJECTS**

• Insurance Price Prediction With Machine Learning

The project included using an ML classifier model from Scikit-learn which predicted insurance needs. Forthe dataset, the previous year's insurance data was analyzed which was accessed from a databaseto predict insurance needs.

• Data analysis for demand and availability of cabs

The project included the collection and pre-processing of raw data. This project deals with different sample selection criteria and comparing different methods to analyse the most accurate results.

Automation

Build a script to automatetheInstagram forlogin, sending messaging and updating a status technology used selenium,python, sublimetexteditor and cmd terminal.