

# **Ashish Gore**

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# www.linkedin.com/in/ashish-gore234



- Date of Birth 23-04-1994
- Marital Status -**Unmarried**



# **LANGUAGES**

- Hindi
- English



#### **HOBBIES**

- **Reading Tech Articles**
- Computer Gaming
- **Travelling**
- **Fitness**



**SOFTWARE DEVELOPMENT SKILLS** 



# **Data Science Tools**

- Python
- SOL
- Tableau



**Code Editors** (IDEs & Notebooks)

- **Visual Studio**
- **Atom Editor**
- Spyder
- Google Colab



# **Operating Systems**

- Linux
- Windows



# **PROFESSIONAL SKILLS**

- **Teamwork**
- **Active Listening**
- Time Management
- **Problem Solving**

### **ABOUT ME**

I am a passionate Data Science Enthusiast with 4+ years of working experience. I built Machine Learning Models for bluCognition using Python. I Believe, I am Good with Data Cleaning, Exploratory Data Analysis, Model Building, and Deployment. I have Experience working on projects in similar areas. I am an Engineer with good technical Knowledge. Also, I am a Double Postgraduate From one of the Pune University's Best Ranked College (MITSOM, Kothrud).



#### **PROFESSIONAL EXPERIENCE**



# bluCognition (Sr. Data Scientist) - 24

December 2020 - Present

Leading a Team of ML Engineers API system Design

Process pipeline design

Major involvement in Research development of python-based project Project lead on Image processing in CNN



## Innodatatics (Data Science Trainee) -1 January 2020 – 22 December 2020

Built Machine Learning Models in python Worked on Various Python Libraries Including NumPy, Matplotlib, Pandas, Seaborn, Scikit-Learn, NLTK and many Others. Worked on Live Projects



# Flipkart (In Charge I) - 16 July

2018 - 1 August 2019



Worked on Tableau, Python, Excel datasets Worked on PostgreSQL to retrieve tables

Report Generation on Daily, Weekly and Monthly Basis

Reports like RCA, CPD, Functional Breach, Mis-sort Reports of Hub



# https://github.com/Ashish-Gore

www.ashishgore.com



# **EDUCATION**



MBA+ (8.82 CGPA): SCM Management - 2019



MBA (8.33): Operations Management - 2018



B.E. (60%): Pune University, SPPU - 2015



12th (60%): Shri Mhalsakant Jr College -2011



## **GITHUB CONTRIBUTION GRAPH**



### **DATA SCIENCE PROJECTS**

- 1. Face Mask Detection MobileNetv2 -ComputerVision 🗗
- 2. Object Detection using OpenCV -Computer Vision 🗗
- 3. Developing a Chatbot Using DialogFlow
- 4. Impact Prediction Project (Prediction of impact of an incident Raised by user)–Innodatatics Inc.,Bengaluru
- **5.** NLP Ecommerce Project (Retrieval of Top 5 Question and Answers) – Innodatatics Inc., Bengaluru 🗗
- 6. Multivariate Forecasting Using LSTM (Predict top 'Menu Item' and 'Item Qty' for lunch and dinner for future dates) 🛂
- 7. Web Scraping Using Selenium (To analyze the current job market trends for Data science.)
- 8. Loan Prediction Project (To predict whether the customer will fall under default or not.)



# **DATA SCIENCE SKILLS**

**Data Visualization Programming Language** Processing Tableau Python **NLTK** Matplotlib

NumPv

Seaborn **Data Base** 

**Data Analysis** SOL Pandas PostgreSQL

**Natural Language** 

Spacy

Front End & Web Design

Flask & Diango HTML & CSS



1. AWS Fundamentals (5 months)

CERTIFICATES

- 2. Deep Learning Specialization
- 3. Tableau certificate DataCamp
- 4. Data Science ExcelR Solutions
- 5. More Certificates on ashishgore.com



# **MACHINE LEARNING SKILLS**



Scikit-learn K-Means NITK and KNN and Many more... Many more...



# **DEEP LEARNING SKILLS**

Python Libraries DL Neural Networks

CNN TensorFlow RNN Keras LSTM



# **IMPORTANT NOTE**

I am not limited to only these skills. I am always ready to learn new skills according to project's need and industry demand. Want to know more about me? Chat with my Chatbot Here Or Telegram Bot Here.