### **RAJ KUMAR GUPTA**

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#### SUMMARY

- Currently working in EXPEDIA (Gurgaon) as Lead Software Engineer in Test having a 10+ years of experience in Product Based Companies like Adobe, OLX.
- **Certified Data Science Practitioner** with 2+ years of experience in travel domain. Skilled in Machine Learning, Statistics, Exploratory Data Analysis, Problem Solving and Programming.

### RECENT WORK EXPERIENCE

- IPL: Performed an exploratory Analysis and found useful insights which can be used in making a team in Dream11. <u>Github Link</u>
- Build Rest Api for an online store using flask and Python. <u>Github Link</u>

# **SKILLS**

- Programming Language: Python (scikit-learn, numpy, pandas, seaborn, flask) Expert Level
- Machine Learning: Classification, Regression, Clustering, Feature Engineering
- Data Cleaning, Data Visualization, and Data Analysis

### **EDUCATION**

Jaypee University, Noida

B.Tech (Computer Science & Engineering)

85%

### CERTIFICATIONS

### GCDAI(Global Certification in Data Science and AI) - In Progress

2020

INSAID, Gurgaon

License Number: <To be filled>

## **TRAININGS**

### **UDEMY**

- Python for Data Science and Machine Learning Bootcamp
- Rest API using Flask and Python

### AWARDS/RECOGNITIONS

- Two Times Hackathon winner held within Expedia Group for customer centricity.
- OLX Spot Award for creating Generic API Framework from scratch
- Nominated for leading the team to deliver good quality revamped Android OLX App in very aggressive deadlines.
- Three times received Adobe SPOT Award for special contributions in software testing
- Won **Bug Hunt** Illustrator Award in Adobe
- Nominated for the "You make a Difference- Vodafone" reward for the month of October in Vodafone Client Team of Sapient.
- Part of Enbridge People portal team which has been recognised on people portal in the "Above and Beyond" Category in Sapient
- 2nd Prize winner in Debugging Contest at College Level.

### OTHER ACTIVITIES

- Participates in Kaggle Competitions like "Titanic: Machine Learning from Disaster" and "House Prices: Advanced Regression Techniques" <u>Kaggle Profile Link</u>
- Participated 3 times and completed 21Km Airtel Delhi Marathon
- Reads lot of Medium Articles on Machine Learning and Al