

# LUCKY GUPTA

Bangalore,

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## PROFESSIONAL OVERVIEW

- Keen, inquisitive and award winning **Data Science and Visualization expert** with 6 years of experience in creating, analytics solutions and dashboard for finance and health care domain.
- Built different Machine Learning based solution to solve complex problem.
- Proficient in creating BI Reports and Dashboards using QlikView, QlikSense, Tibco Spotfire connecting to various databases and related RDBMS tools & technologies.
- Excellent communication and interpersonal skills involving daily interactions with clients and team members.
- Accustomed to working in teams of various sizes across geographic locations and cultures.

## SKILL SET

### Technical:

<b>Programming languages:</b>	Python, R, .NET,
<b>Reporting tools:</b>	QlikSense, QlikView, Tibco Spotfire
<b>Scripting Language</b>	JavaScript
<b>Databases and tools:</b>	SQL Server, Oracle 10g/11g
<b>Project management tools:</b>	JIRA,
<b>Other Tools and Technologies:</b>	Selenium,

### Functional:

- Evaluate the area to apply Machine learning model to solve the complex problems.
- Develop insight and analytics solutions to drive efficient management.
- Find the pain area and implement Automation to help the Business User and save manual hours.
- **Interact with clients** on a daily basis for business requirement gathering, conducting system analysis and finalization of technical/functional specifications.

## EXPERIENCE

**2018 - Present**

**JP Morgan Chase -Bangalore, India**

**2017 - 2018**

**Fractal Analytics - Bangalore, India**

**2014 –2017**

**Capgemini India - Bangalore, India**

## EDUCATION

**Post Graduation Diploma in Machine Learning and Artificial Intelligence**

**Nov 2020**

International Institute of Information Technology, Bangalore, India

### **Highlights:**

- Finding Risk related to Fiduciary Advisor with the help of Machine Learning Algorithm
- **Forecasted** Sales and Stock in Python and visualized in Dashboard
- Enhanced the look and feel of QlikSense dashboard with the help of Mashup.
- Developed more than 20 dashboards in Qlikview and QlikSense.
- Designed custom dashboards which were not available in out-of-the-box QlikView package.
- Contributed to outstanding team performance by successful on-time deliveries and **anticipating bottlenecks** at an early stage.
- **Awarded** consecutive years **2016, 2017 & 2018** for my performance.

## PROJECTS

Project Name: **Advisor Risk Rating**

Technology: Python, Machine Learning. Oracle, Green Plum, QlikSense,

Duration: Nov-2019 to present

Key Responsibilities:

- Rating the risk related to the Financial Advisor with the help of **I forest Anomaly detection method**
- Calculating Shapely value to provide the explain ability of the score to the user.
- Data Cleaning, Manipulation and sourcing it from the different sources.
- Created dashboard and mash up in QlikSense

Project Name: **Alert Probability**

Technology: Python, Machine Learning. Oracle, QlikSense,

Duration: Nov-2019 to Mar-2020

Key Responsibilities:

- Predicting probability of alert to get closed within the window using Random Forest Model.
- Data Cleaning, Manipulation and sourcing it from the different sources.
- Created dashboard and mash up in QlikSense

Project Name: **ALIVIA (ChatBot)**

Technology: RASA, Python, Oracle, Machine Learning

Duration: Mar-2019 to Oct-2020

Key Responsibilities:

- Helping the management to get the data directly from the database related to Financial Advisors.
- Integrated the chat bot it with the **QlikSense**.
- Wrote Stories, actions, intent and functions in Python.

Project Name: **Trade Stock**

Technology: QlikView, SAP, Python

Duration: Dec-2017 to Dec-2018

Key Responsibilities:

- **Forecasting** Sales and Stock in Python and visualizing in QlikView Dashboard.
- Design and developed **Data Model** and **Visualization** with in 3 tier architecture in QlikView.
- **Interfacing** with different market representative on a daily basis for business requirement gathering, and on boarding the new market and making changes accordingly.

Project Name: **SLT Automation (Robotic Automation Process)**

Technology Used: Python, .NET, Selenium, Autoit, SQL.

Duration: Apr-2017 to Dev-2017.

Key Responsibilities:

- Configured the SQL database and create the entire tables in Star Schema.
- Wrote a **generic** code in Python and .NET to get the data from different source like **database, web scrapping**.
- Create a very **flexible** project and can add other report and automation without making any changes in the code.
- Delivered the report to the respective via email.

## PERSONAL DETAILS

Name	Lucky Gupta
Father's Name	Mr. Suresh Chand
Nationality	Indian
Date of Birth	20/11/1992
Language proficiency	English, Hindi
Permanent Address	B-60/3, Street No-10, Palam Colony, New Delhi-110077

I hereby declare that all the details furnished above are true to my conscience and self-belief.

Lucky Gupta