

### **CONTACT**

Location:

Kathmandu, Nepal

Mobile No.

+9779827826804

Email:

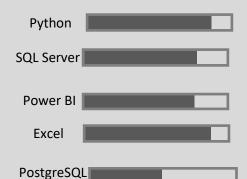
mosahid835@gmail.com

LinkedIn: https:/www.linkedin.com/i

n/md-mosahid-raeen-

**SKILLS** 

3b285180/



#### **Statistics:**

Regression,

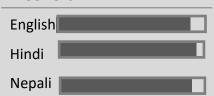
Anova,

Probability,

Machine

learning

#### **LANGUAGES**



# MD MOSAHID RAEEN

Data Analyst

### **PROFILE**

Data Analyst with 3+ years of experience in logistics and IT Company. Skilled in Python, SQL, and Power BI, with expertise in analyzing large datasets to uncover actionable insights and drive process improvements. Passionate about leveraging data to support strategic decision-making and improve business performance.

## **WORK EXPERIENCE**

# Data Analyst

Gaaubesi logistics pvt.ltd

Kathmandu, Nepal

June 2023 - present

- Analyzed large datasets to extract actionable insights and support datadriven decision-making.
- Analyzed branch performance, delivery metrics, and operational costs to optimize processes and reduce inefficiencies
- Collaborated with cross-functional teams to identify trends and optimize business processes.

#### IT SUPPORT

Ministry of Interior (MOI) Hamad International Airport, Qatar

October 2022 – December 2022

- Deliver troubleshooting solutions to departments and console operating experiencing difficulties with software, hardware and networking connectivity.
- Derive enhanced performance figures for the IT team and department to meet stated management expectation and relevant standards.

# Data Analyst

IngrOInfo software solutions pvt ltd.

August 2019 – November 2020

Bangalore, India

- collect data from sales, marketing and finance departments to use in establishing organizational structure.
- organize, extrapolate and disseminate data across departments to be used to conclude current methods success.
- present detailed reports about the meaning of gathered data to members of management and help them identify scenarios utilization modifications in the data.

### **EDUCATIONS**

Bachelor of Engineering (B.E) in computer Science & Engineering

Year of completion: 2019

East West Institute of Technology (VTU) Bangalore, India