

# ROHIT GUSAIN

To secure a position as a data analyst in a dynamic organization that allows me to utilize my skills and knowledge to contribute to the growth and success of the company.

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NEW DELHI

## SKILLS

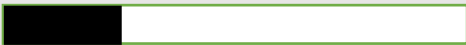
### PYTHON AND LIBRARIES



### MACHINE LEARNING



### NLP AND RASA(a conversational ai)



### LINUX COMMAND LINE



### DOCKER



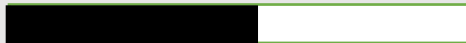
### SQL



### INTERNET OF THINGS



### SCRIPTING LANGUAGES (HTML, CSS,



### Power BI / TABLEAU / ADVANCE EXCEL



## PROJECTS

- HR CHATBOT USING RASA PLATFORM (A CONVERSATIONAL AI).
- Bankruptcy prediction tool using Streamlit
- COVID ANALYSIS USING MACHINE LEARNING.
- DROWSINESS ALERTNESS FOR DRIVER SAFETY
- CREDIT CARD FRAUD DETECTION
- NLP FOR TEXT CLASSIFICATION.

## WORK EXPERIENCE

### Senior Analyst, Content Engineering

#### GlobalLogic Technologies

08/2020 – Present

Gurugram, India

##### Job Role

- Worked on Google's knowledge panel to gather, arrange and correct feedback data to create representative insights and highlighting for the Knowledge panel.
- Resolves the conflation and filter dirty data which are coming through different pipelines.
- Working on different domain data to check the Final truthiness of data.
- Working for google Search Generative experience (SGE) project to check factuality and helpfulness of the response of ai responded data.

### SOFTWARE ENGINEER

#### PRAKHAR SOFTWARE SOLUTIONS PVT. LTD

06/2019 – 04/2020

NEW DELHI, India

##### Job Role

- CHATBOTS DESIGNING USING NLP AND RASA.
- DATA ANALYZE USING PYTHON AND Its LIBRARIES.
- FORECASTING ON CHATBOT DATA USING MACHINE LEARNING.

## EDUCATION

### MASTER OF TECHNOLOGY

#### NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY

06/2020 – 06/2022

8.5 cgp

##### Branch

Artificial Intelligence

### BACHELOR OF TECHNOLOGY

#### JAMIA HAMDARD UNIVERSITY

06/2015 - 06/2019

6.8 cgp

##### Branch

Electronics and communication engineering

## PERSONAL INFORMATION

DATE OF BIRTH : 28/10/1996

LANGUAGES KNOWN : ENGLISH, HINDI

## CERTIFICATIONS

- Internship in Python from Cetpa.
- Internship in Machine learning from cetpa.
- Internship in embedded system and iot from magrita tech.
- Training in ntpc (national thermal power station) in ece field.

## DECLARATION -

All the details declared in the resume are being stated with my full consciousness and knowledge.