



Mohit

Data Analyst



CAREER OBJECTIVE

An aspiring data analyst who aspires to pose and answer questions with quantifiable ideas, meticulous attention to detail and analytical skills. I intend to begin my work as a junior data analyst for a well-known technology firm.

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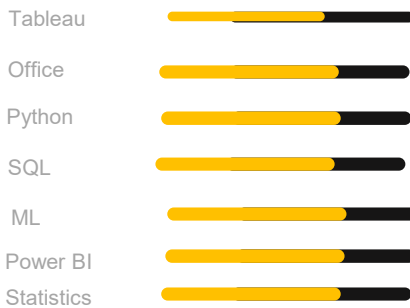
📍 Hansi, Haryana, India

linkedin.com/in/mohitg0swami

github.com/goswamimohit

kaggle.com/gomohit

TECHNICAL SKILLS



INTERESTS

Exploring New Things
Reading Non-fiction books
Newspaper Reading

CERTIFICATIONS and TRAININGS

Data Science Boot Camp

Odin School
Dec 21 - Apr 22

Machine Learning Certificate

Simplilearn
2022

Certificate of Data Visualisation

Kaggle
2021

PERSONAL

Date of birth : 02 July 1994

Nationality : Indian

EXPERIENCE

Project **"Establishment and Validation of 3D cell culture model system using synthetic compound"** 2016-2017

Project **Predicting Onset of Diabetes** 2022

- Diabetes is currently one of the biggest lifestyle issues in the world.
- This approach can become a tool for empowerment for the patient and the clinician.
- Perform exploratory data analysis on a given data set.
- Use of different visualization tools for univariate, bivariate and multivariate analyses.
- Feature selection and feature engineering to mould a dataset suitable for prediction.
- Predict the onset of diabetes using a logistic regression algorithm.

Project **Market Based Analysis on Retail Store Sales Data** 2022

- In today's competitive world if we make choice easier and fast its going to help both customer and business.
- Perform Exploratory data analysis on a given dataset.
- Using various visualization tools for univariate, bivariate and multi-variate analysis.
- Finding various patterns - distribution of sales varies with part of day, year, month or region.
- Help to improve business decision making power.
- Feature selection and feature engineering to mould dataset suitable for prediction.
- Predict the items bought together frequently with help of Apriori Algorithm

EDUCATION

| | | |
|------------|---|--------------------|
| 2015 -2017 | Central University of Punjab | Bathinda |
| | Masters of Science Course (Life Science spl. Molecular Medicine) CGPA 6.97 | |
| 2012-2015 | Kurukshetra University, | Kurukshetra |
| | Bachelor of Science Course (Medical) Percentage : 70.10 | |
| 2011-2012 | S.D Modern Public School | Hisar |
| | Percentage : 81.04 | |

ACHEIVEMENT

- Member of Cooperative Mess Committee in University
- Organised Independence Day Fortnight Celebration
- Two days legal awareness programme about women related law.
- One day Training Programme on Human Rights
- The Evolving Nature of Intellectual Property Rights
- Participated in Poster Making - World AIDS DAY
- Workshop on "Model Organisms in Molecular genetics Research"
- Symposium on Recent Trend In Biological Sciences.
- Model Organism in Molecular Genetic Research