

ANMOL SHARMA

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[GitHub](#)

[LinkedIn](#)

-----EDUCATION-----

- **KIET Group of Institutions** **2018 - 2022**
Bachelor of Technology in Computer Science, Current Aggregate: **85.11** *Ghaziabad, UP*
- **Dayawati Modi Academy** **2017 - 2018**
CBSE (Class XII), Aggregate: **94.8** *Meerut, UP*
- **Rishikul Vidyapeeth** **2015 - 2016**
CBSE (Class X), CGPA: **10** *Sonapat, Haryana*

-----TECHNICAL SKILLS-----

- **Programming Languages:** Python, C++, C, SQL
- **Frameworks and Web:** Python (Pandas, NumPy, Matplotlib), HTML, CSS
- **ML/DL Algorithms:** Machine Learning (Linear/Logistic Regression, Decision Tree), ANN, KNN
- **Data Science & Miscellaneous:** Data Science Pipeline (wrangling, visualization, modeling), GCP, Statistics, OOP, GitHub

-----PROJECTS-----

- **Calexise (*Calories + Exercise*)** May 2021 [Live](#) | [GitHub](#)
 - Web app Capable of predicting calories burnt, provided features like duration, body temperature, heart rate, etc.
 - Performed Exploratory data analysis on the dataset.
 - Model building using Multiple Linear Regression and deployed using Streamlit.
- **Diabetic (*Check your status*)** April 2021 [Live](#) | [GitHub](#)
 - Prediction model for classifying an individual as diabetic or non-diabetic.
 - Used Logistic regression for model building.
 - Understood the working of logistic regression.
- **Spam Email Classifier (*Insider's view*)** Dec 2020 [Live](#) | [GitHub](#)
 - Classified mail as a spam or a ham using Naive Bayes Classifier.
 - Implemented NLP techniques like stemming, Bag of words, etc.
 - Improved proficiency in dealing with textual data.
- **Secure it (*Behind the scenes*)** Sep 2020 [Live](#) | [GitHub](#)
 - Deployed small web application covering features like: random password generator, hashing data using SHA256 or MD5, encryption using randomly generated key.
 - Developed a keen sense of science behind end-to-end encryption and python modules (random, cryptography).

-----CERTIFICATIONS-----

- **From Data to Insights with Google Cloud Platform Specialization (BigQuery)** *Online Coursera Courses*
- Completed **Python, Data visualization, Big Data** Courses *IBM SkillsBuild*
- Completed **Structuring Machine Learning Projects, AI for everyone** Courses *Online Coursera Courses*

-----EXTRACURRICULAR & ACHIEVEMENTS-----

- Freelance content writer on [medium](#). *Sep 2020 onwards*
- Ranked 1st in Chemistry in Meerut. *C.B.S.E 2018*
- Former Air Force Cadet in NCC (National Cadet Corps). *2014 - 2016*
- Silver Medal in Horse Riding. *Flat racing, 2016*