



SCHOLASTICS :

- **B.Tech (2018-2022)**
Computer Science (Current Aggr. 88%)
KIET Group of Institutions, Ghaziabad
- **12th (2017-2018)** 94.3% in PCM
Dayawati Modi Academy, Meerut
- **10th (2015-2016)** CGPA: 10
Rishikul Vidyapeeth, Sonipat

PROJECT UNDERTAKEN :

- **Spam Email Classifier**
Web app framed using streamlit, backed with NLP for mail classification. Implemented bag of words, used Naive Bayes classifier.
- **Calexise**
Using data preprocessing and linear regression technique, deployed a small web app using streamlit which can predict your calorie burn during exercise.
- **Secure it**
Deployed small web application having basic securing/encryption/crypto-hashing methods using Python's Streamlit framework and libraries.
- **Face recognition**
Recently deployed a small python model using Computer vision for facial recognition as a small API. Brushed up my skills in python along with some hands-on exercise dealing with OpenCV(library)
- **Declutter and Blog**
A simple website project on Mental health related tips and a blog webpage made on interior design. Brushed up my HTML and CSS domain.

ACHIEVEMENTS:

- Ranked 1st in Chemistry (C.B.S.E 2018) in Meerut.
- Led a team of 3 course mates for a [project](#).
- Silver Medal in Horse Riding (Flat racing, 2016).
- District Level Swimmer in Backstroke (2015).

SKILLS:

- **Programming** : C ••• / C++•• / Python ••••
- **Web** : HTML •••• / CSS •••
- **Database** : MySQL ••••
- **Technologies** : Machine Learning ••• / Data Science •••
- **Cloud** : GCP •••

CERTIFICATIONS:

- From Data to Insights with Google Cloud Platform Specialization (Coursera)
 - *Exploring and Preparing your Data with Big Query*
 - *Creating New Big Query Datasets and Visualizing Insights*
 - *Achieving Advanced Insights with Big Query*
 - *Applying Machine Learning to your Data with GCP*
- Financial Technology (Fintech) Innovations Specialization (Coursera)
 - *The Future of Payment Technologies*
 - *Blockchain and Cryptocurrency Explained*
 - *Raising Capital: Credit Tech, Coin Offerings, and Crowdfunding*
 - *Innovations in Investment Technology: Artificial Intelligence*

EXTRACURRICULAR ACTIVITIES :

- Former Member of Student Uniformed Group named NCC.
- Active Member of Social Organization named RSS.
- Participant of Beta Testing program of Google play.
- Level 6 local guide in Google program of local guide.

INTERESTS : Web Designing, Cycling, [Blogging](#)

SOCIAL MEDIA:

- LinkedIn : <https://www.linkedin.com/in/anmolcs/>
- Github : <https://github.com/anuvanmol>
- Medium : <https://medium.com/@anuvanmol99>