



## Meet Singh

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in - <https://linkedin.com/in/meetsinghit/>

🔗 - <https://github.com/meetsinghit>

🌐 - <https://www.meetsingh.services/>

## ABOUT ME

### Career Objective

To work in a challenging atmosphere by exhibiting my skills with at most sincerity and dedicated smart work for the growth of esteemed organization along with mine.

### Personal Details

**Father's name** - Late Gyan Singh

**Date of Birth** - 01/08/1997

**Gender** - Male

**Languages** - English Hindi, German, Bengali.

**Address** - 73, Cotton Street, Kolkata, West Bengal  
PIN - 700007

## INTERNSHIP

### MedTourEasy

**Role** : Data Analyst Trainee  
**Duration** : September 2020 - November 2020

### National Institute of Technology, Jamshedpur

**Role** : Machine Learning Intern  
**Project Name** : Facial Emotion Recognition System using CNN  
**Duration** : April 2020 - June 2020  
**Technologies Used** : Python, TensorFlow, Keras, OpenCV, Flask.  
**Work Description** : A real time Facial Emotion Detector which captures images through live frames from web camera. The model is trained and developed using TensorFlow and Keras. Seven unique emotions were to be detected.

## PROJECTS

- Project Name** : Stock Market Price Prediction System using RNN and LSTM  
**Technologies Used** : Python, Scikit-Learn, Pandas, NumPy, Seaborn, Flask, Heroku
- Project Name** : A Medical Web App using various ML algorithms.  
**Technologies Used** : Scikit-Learn, Pandas, NumPy, TensorFlow, Seaborn, Flask
- Project Name** : Movie Recommendation System  
**Technologies Used** : Python, Scikit-Learn, Pandas, NumPy, Seaborn, Flask, Heroku
- Project Name** : DNA Sequencing Classifier using k-mer Counting.  
**Technologies Used** : Python, Scikit-Learn, Pandas, NumPy, Seaborn.
- Project Name** : University Network Scenario Implementation  
**Technologies Used** : Cisco Packet Tracer
- Project Name** : Employee Shift Scheduling System  
**Technologies Used** : MySQL, PHP, CSS, HTML

**Note:** Other projects can be found at my github profile : <https://github.com/meetsinghit>

## TECHNICAL SKILLS

**Operating Systems** : Windows 7, Windows 8, Windows 10, Ubuntu.  
**Programming Languages** : C, C++, Python, HTML, CSS  
**Databases** : MySQL.  
**Office** : Microsoft Office.  
**Concepts** : DBMS and Data structures & Algorithms.  
Data Processing, Exploratory Data Analysis,  
Machine Learning Modelling, Model  
Deployment

### Knowledge in Technology:-

- Data Analysis with Python
- Data Visualization with Python
- Machine Learning with Python (Linear Regression, Logistic Regression, KNN, k Means Clustering, PCA, Decision Tree, Random Forest, Bayesian)
- Object detection and image processing with OpenCV.
- Deep Learning with tensorflow and keras.
- Model Deployment with Flask.
- Depth Knowledge in Probability and Statistics
- Cloud Computing with Google Cloud Platform and Heroku

## ACADEMIC CREDENTIALS

Qualification	Name of School/ College	Board/University	Year of Passing	Marks in (%) / CGPA
MCA	Amity University Kolkata	AMITY UNIVERSITY	2021	8.81 CGPA
BCA	Techno India	MAKAUT	2018	8.52 CGPA
CBSE	Abhinav Bharati High School	CBSE	2015	72.75 %
CBSE	Abhinav Bharati High School	CBSE	2013	60.80%

## RESPONSIBILITIES AND ACHIEVEMENTS

### ❖ ACADEMIC:

- Completed a specialization course on **Deep Learning** under **DeeapLearning.ai** offered on Coursera.
- Have done online certifications on **Machine Learning and Data Science** from various platforms.
- Have done Software Engineering Virtual Experience from **JPMorgan Chase & Co.**
- Have done Technology Consulting Virtual Internship from **Deloitte**.
- Have done **Fundamentals of Data Analytics Certification** Course from **ATH Leaps**.
- Have done Machine Learning course from **Coursera, Tata Steel**.
- Have acquired knowledge in Python for Data Science from **Datacamp**.
- Have acquired knowledge in Descriptive Statistics and Machine Learning from **Udacity**.
- Currently pursuing a specialization course on **Applied Machine Learning from Python** under **University of Michigan** offered on Coursera.

### ❖ NON-ACADEMIC:

- Have participated in various seminar and summer programmes.
- Achieved various trophies for winning various swimming competitions.
- Achieved certificate for dance performance.
- Achieved certificate for art and craft.
- Achieved various medals for winning races and relay races in school's annual sports competition.

### ❖ RESPONSIBILITIES HELD IN SCHOOL AND COLLEGE:

- Serving as Place Representative of my batch in University.
- Served as a Class Representative in both school and college.
- Served as house captain for red house in school.
- Served as a prefect in class 11 and 12.

I, Meet Singh student of Amity University Kolkata, hereby solemnly affirm and declare that what is stated is true to the best of my knowledge.

Date 16-12-2020

Place Kolkata

Signature

Meet Singh