

NAME:

**SHIVAM TYAGI**

## CONTACT

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GITHUB:  
<https://github.com/S7007>

## SKILLS AND CERTIFICATIONS:

1. MACHINE LEARNING
2. ARTIFICIAL INTELLIGENCE
3. COMPUTER VISION
4. DEEPLARNING
5. DJANGO
6. CYBER SECURITY
7. DATA SCIENCE
8. WEBDEVELOPMENT
9. Computers Network
10. IOT

(ALL CERTIFICATIONS ON @LINKEDIN)

## PROGRAMMING LANGUAGES AND WITH SKILL:

PYTHON , C , SQL ,JAVASCRIPT, Java

## HOBBIES

- Dancing
- Playing Chess(S009\_15)  
@chess.com
- Watching Netflix

## ABOUT:

I'm like to working with data and interested in finding the best insight from this using different tricks and techniques of machine learning, artificial intelligence, deep learning and computer vision also. I'm continuously working on my skills to make them better day by day. I'm like web development as a backend developer using Django.

## EDUCATION

### 1.ABES ENGINEERING COLLEGE, GHAZIABAD, UP

JOIN: 2019  
EXPECTED TO COMPLETE: 2023  
BRANCH: Computer Science and Engineering  
CURRENTLY: In 4<sup>th</sup> year of B.Tech (7.3 up to 3<sup>rd</sup> year, 6<sup>th</sup> sem)

### 2.ALLEN, AHMEDABAD:

JOIN: 2018 to 2019  
For: JEE MAINS, UPTU  
Percentile: 70  
UPTU-Rank: 11,191

### 3.DAV PUBLIC SCHOOL, HAPUR, UP:

CLASS 12<sup>TH</sup> (PCM):  
From 2017 to 2018 with 76.3%  
CLASS 10<sup>th</sup>:  
From 2015 to 2016 with 74.4%

## MY PROJECTS:

### 1.Computer Vision:

MOTION TRACKING, Hand Tracking, Text Detection etc.  
[https://github.com/S7007/text-detection\\_usingOpencv.git](https://github.com/S7007/text-detection_usingOpencv.git)  
<https://github.com/S7007/ComputerVision>

### 2. Data Analytics:

Analysis on the dataset of Netflix for getting the insight about Content  
LINK:  
[https://github.com/S7007/Netflix-Data-Analysis\\_Project\\_DAML.git](https://github.com/S7007/Netflix-Data-Analysis_Project_DAML.git)

### 3. Machine Learning:

House Price Prediction using different machine learning algorithms.  
LINK:  
<https://github.com/S7007/HousePricePrediction>

### 4. Django:

Website using Django which name is GOODWAY.  
LINK:  
<https://github.com/S7007/DjangoApp.git>  
E-commerce for flowers in Group with mentor:  
<https://github.com/S7007/myRepo.git>