

# SUDHANSHU SINGH

Computer Engineer

## Contact

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## Education

### MCA | 2017-2020

Aligarh Muslim University  
(CGPA 8.10)

### B.Sc(Hons.) Physics | 2014-2017

Aligarh Muslim University

### Class XII | 2012-2014

Heritage International Business  
School(C.B.S.E)

### Class X | 2010-2014

Raghuvir Bal Mandir Sec. School(C.B.S.E)

## Skills

### Programming Language:

C++(Proficient),Python3.x(Intermediate)  
Shell Programming

### Database Tools:

MySQL , Oracle

### Web Development:

HTML|CSS| BOOTSTRAP |Django

### Working Platforms:

Windows,  
Linux(Ubuntu)

### IDE and Tools:

DevC++ | PyCharm Environment Community  
Anaconda Navigation | CodeBlock  
| Sublime Editor

## Professional Experience

### Summer Inter(LPADIP'18)

MNNIT Prayagraj | June 2017 – July 2018

Program on "Learning Python Applications Development for Industrial Projects " that could enhance the real understanding and knowledge of IT domain.

## Projects

### AMUProfessorRecruit – A step towards online fair system

August 2019- December 2019

A system that provides details ,dashboard and other related functionality of application platform.

### Python based Phishing Website Detection - A step towards recommended system

Jan 2019 – May 2019

Developed a recommended system with collaboration based on decision tree ML Algorithm which classify the malicious links using polarity(-1,0,1)

### ProWeather 1.0 (Weather Prediction System)| July 2018

Developed a machine learning model using linear regression to predict temperature and humidity with the help of previous weather data of particular zone.

## Achievements And Responsibilities

Currently working as a Student Member in Training and Placement office (TPO), AMU .

Won first prize in GK School Competition 'Sanskriti' .

JEE Mains and NDA Qualifier.

School Cricket Team Captain (2 year).

Senior Volunteer in Data Science Workshop , organized by StepUpAnalytics

Cadet in National Cadet Corps(NCC) 2016

## Certificates

LPADIP'18 (Learning Python Application Development for Industrial Projects)

Data Science Using Python And Advance Excel, StepUpAnalytics

## Personal Strength

Good Decision Making, Keen Observer and Quick Learner

## Declaration

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

Sudhanshu Singh