

# Shubham Verma

## Engineering Undergraduate

An independent and self-motivated engineering undergraduate with proven self learning ability and a true ML and AI enthusiast. Passionate about learning latest cutting edge technologies.



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github.com/pplo-123

stackoverflow.com/users/8964071/anonymous

## VOLUNTEER EXPERIENCE

### Competitive Programming Using Python Instructor

02/2018

Python Developers Group @ NIET

#### Achievements/Tasks

- Solved queries about general problems faced by newbies in Competitive Programming, different approaches to solve a problem and brief session about time and space complexities of computer programmes.

## PERSONAL PROJECTS

### Credit Card Fraud Detection using Machine Learning (08/2018 – Present)

- The goal of this project to identify fraud transactions automatically using ML.

### Opinion Mining using Python (08/2018 – Present)

- The goal of this project is to monitor public opinion from different social networking websites with help of NLTK.

### Weather Monitoring System using IoT (08/2018 – Present)

- The main objective of this project to monitor real time weather factors such as Air Quality Index, Rain Detection and Temperature with help of Arduino microcontroller.

## EDUCATION

### High School

Children Senior Secondary School

04/2010 – 05/2012

95%

### Intermediate

Children Senior Secondary School

05/2012 – 05/2014

85.80%

### Bachelor Of Technology

Noida Institute Of Engineering And Technology

08/2015 – Present

7.1 CGPA

#### Courses

- Computer Science And Engineering

### Personal Website

Link to my portfolio

## SOFT SKILLS

Communication

Flexibility

Problem Solving

Creative Writing

Time Management

## ACHIEVEMENTS

Indian Oil Scholar (08/2012 – 07/2014)

Morgan Stanley Campus Codeathon 2017

Ranked 1038 out of 6692 participants on Hackerrank

All India Rank - 80 in TCS CodeVita (08/2018)

Ranked 80 out of 43000 participants

Placed in Top 5% programmers in Python on Hackerearth

Python Percentile - 99.78

## CERTIFICATES

Dataquest Python Certification (07/2018)

Machine Learning by Stanford University (08/2018 – Present)

Coursera

## MASSIVE OPEN ONLINE COURSES

Introduction to Algorithm and Data Structure

Udemy

## LANGUAGES AND FRAMEWORKS

Python	●	●	●	●	○
C++/Ruby	●	●	●	○	○
Django	●	●	○	○	○
HTML/CSS/JS	●	●	●	○	○
Pandas/Numpy	●	●	○	○	○
Bootstrap	●	●	○	○	○
MySQL	●	●	●	○	○

## INTERESTS

Data Science

Machine Learning

Competitive Programming

Blogging

Video Games