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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quora.com/profile/Shubham-Verma-467 Q

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

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 COURCES

Introduction to Algorithm and Data Structure ↗
Udemy

LANGUAGES AND FRAMEWORKS

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

INTERESTS

Data Science   Machine Learning

Competitive Programming   Blogging

Video Games