

NAMAN RASTOGI

@ naman5nds@gmail.com

6387627515

23/28, Rajendra Nagar, Katghar, Allahabad, India



Objective

Passionate, ambitious and enthusiastic about learning and exploring different dimensions of computer science particularly Artificial Intelligence to its greatest extent. Keen on doing something innovative and breakthrough regarding deep learning, machine learning and therefore AI. Very much interested in getting an intern role in Data Science.



Experience

International Association Of Engineers

August 2019 - Present

Member

Scientific and Technical Research Association(Eurasia Research)

July 2019 - Present

Member

Entrepreneurship Cell, IIT Bombay

July 2019 - January 2020

Campus Ambassador



Education

Madan Mohan Malaviya University of Technology

Graduation in 2022

B.Tech, Computer Science and Engineering

CGPA: 8.3 (3rd Semester)

Ewing Christian Public Senior Secondary School, Allahabad

2017

Intermediate

Grade: 85%

Ewing Christian Public Senior Secondary School, Allahabad

2015

High School

CGPA: 10/10



Certifications

Data Science Professional Specialization

IBM, Coursera (Online)

Dec 2019 - Present

Data Analysis With Python

IBM, Coursera (Online)

Dec 2019 - Jan 2020

● Data Visualization With Python

IBM, Coursera (Online)

Dec 2019 - Jan 2020

● Python For Data Science And AI

IBM, Coursera (Online)

Nov 2019 - Dec 2019

● Databases And SQL For Data Science

IBM, Coursera (Online)

Nov 2019 - Feb 2020

● Open Source Tools For Data Science

IBM, Coursera (Online)

Nov 2019 - Nov 2019

● Web Design for Everybody Specialization

University of Michigan, Coursera (Online)

Jun 2019 - Present

● Machine Learning

Stanford University, Coursera (Online)

May 2019 - Jun 2019

● MTA: Introduction To Programming Using Python - Certified 2019

Microsoft

Mar 2019 - Mar 2019



Skills

● Python

● C++

● Machine Learning

● Programming

● Data Structures

● Algorithms

● Data Analysis

● Data Visualization

● HTML5

● CSS

● Javascript

● Bootstrap

● Git

● Github

● C(programming language)

● SQL

● IBM DB2

- IBM Watson
- Jupyter
- Competitive Programming



Language

- English
- Hindi



Additional Information

1.

Selected in Internal Hackathon for Smart India Hackathon 2020.(Result for selection in grand finale would be announced in march 2020).

I am the leader of the project and the idea is to develop a Machine Learning system that would be predicting a disease named "sepsis" atleast 6 hours before the actual clinical diagnosis.We would be providing the software system as well.

2.

Secured 1st position and certified in "i-factor", an event organized by the Computer Engineering Society(CES) of Madan Mohan Malaviya University of Technology.

The event comprised of:

1st round-Quantitative Reasoning

2nd round-Group Discussion

Final round-Personal Interview

3.

Active programmer on Codechef and Codeforces.

4.

Received certificate of business analyst from Aspiring Minds(AMCAT)

5.

Received Certificate of Data Processing Specialist from Aspiring Minds(AMCAT)