Snehanjali Sahu

Data Scientist

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GITHUB | HACKERRANK | LINKEDIN

EDUCATION

DELHI TECHNICAL CAMPUS (GGSIPU) B.TECH COMPUTER SCIENCE AND ENGENIERING CGPA: 9.25

April 2019 - Mar 2020

KENDRIYA VIDYALAYA PUSHP VIHAR 12TH ALL SCIENCE WITH CS

New Delhi, India

Sep 2020 - July 2024

Greater Noida, UP

Percentage: 76.5%

KENDRIYA VIDYALAYA PUSHP VIHAR

April 2017 - Mar 2018

New Delhi, India

Percentage: 85.6%

EXPERIENCE

SOLAR SECURE SOLUTION | DATA SCIENTIST INTERN

Kanpur, UP, India | Jan 2023 - Mar 2023

- I did my work from home internship from here and learn many things about it.
- · Learning about python, machine learning and AI from them is knowledgeable.

SKILLS

DATABASES

PROGRAMMING LANGUAGES
LIBRARIES/FRAMEWORKS
TOOLS / PLATFORMS

Python, Machine Learning, C++, Java

Numpy, Matplotlib, Pandas, Linear Regression, Django Jupyter notebook, Python IDE, Anaconda, Matlab SQL, DL900, Cybersecurity, Relational databases

PROJECTS / OPEN-SOURCE

HEART ATTACK ANALYSIS PREDICTION | LINK

Python, Machine Learning

- I used a sample data of a locality for calculation and analyzing process which I got from Kaggle.
- Using algorithms like **linear regression** and libraries of machine learning such as *NumPy, Matplotlib, Seaborn and pandas*.
- At the end I got the accuracy of 83.88% with a data which shows how many people are at risk of heart attack.

CERTIFICATIONS

- Machine Learning Onramp MATHWORKS
- · Microsoft fundamental DP900 MICROSOFT
- · Data engineering Coursera
- Amicode GEEKSFORGEEKS
- Data science Solar Secure Solutions

HONORS & AWARDS

Hack the AR