



PROFILE

Data Science Is My Core Subject and Field of Interest.
I Have Been a Trainer For 1 Year in Data Science. Proficient In Predictive Modeling, Data Processing, And Data Mining Algorithms, As Well As Scripting Language, Including Python.

CONTACT

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SOCIALS

GitHub -: <https://github.com/KARAN-RANDHAWA27/Projects>

LinkedIn -:
<https://www.linkedin.com/in/karandeeprandhawa-743932182/>

Hacker Rank -:
https://www.hackerrank.com/karandeeprandhawa1?hr_r=1

KARANDEEP SINGH RANDHAWA

EDUCATION

[ARKA JAIN UNIVERSITY (2020-23)]
5th Semester, **BCA**
Specialization – **Data Science**
Aggr. CGPA - : **9.2**

[S.D.S.M School for Excellence (2019)]
Higher Secondary.

[NML Kerala Public School]
Secondary schooling.

WORK EXPERIENCE

[Skilligence] [Trainer]
Worked for 6 months as a Trainer for online institute.
Domains assigned Python, Data Science, ML, DL, Data Analyst

[COCE Institute] [Trainer]
Currently working in **College Of Computer Education** as a trainer for Python, Data Analyst, ML.

PROJECTS

HOUSE PRICE PREDICTION

- Predicts the price of house at the given location (State).
- Used library such as **NumPy**, **Pandas**, **Matplotlib** and **Sklearn (ML)**
- Algorithm used -: **Regression model**

E-MAIL AUTOMATION

- Write and send mail using **Python**.

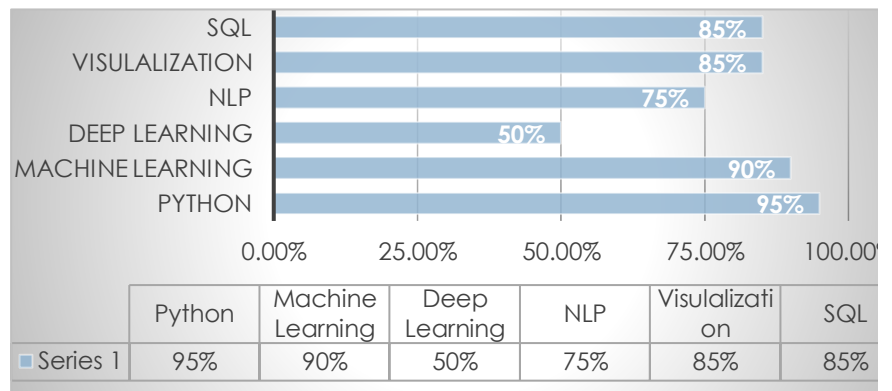
FACE EMOTION RECOGNITION

- It detects whether a person is **sad** or **happy** or **surprised** or **furious**.
- Used **Deep Learning (Keras and Tensor Flow)** and **Machine Learning (Sklearn)**.
- Algorithm used -: **KERAS.APPLICATION.MOBILENETV2**

SNAKE GAME

- Developed a game using **Pygame** module.

SKILLS



INTERESTS

- Programming in multiple languages including C, C++ and Java
- Presently working on WordPress projects.
- Looking forward to work on Artificial Intelligence.