SALVI SIDDHI

I've completed 2.5 months of training & internship program in Data Analyst with a keen interest in Machine Learning, Deep Learning and looking forward to more opportunities. I'm searching for an organization where I can contribute my skills.

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in LinkedIn

○ GitHub

⊞ Tableau

●❙ Medium

🌐 Mumbai, India

PUBLICATION

"Phishing Website Detection Based on URL",

International Journal of Scientific Research in Computer Science, Engineering and Information Technology ISSN: 2456-3307 UGC Journal No : 64718

CERTIFICATIONS

Coursera: **Deep Learning Specialization (On-going)**

MTA: **Introduction to programming using Python**

Spoken Tutorial: **HTML, CSS, Python, MySQL**

TCS ION: **Digital Learning Hub Career Edge**

EDUCATION

B.E. – Computer Engineering
Mumbai University | 2018 – 2021 | CGPA: 8.28

Diploma – Information Technology
MSBTE | 2015 – 2018 | 76.02%

SSC
State Board | 2014 – 2015 | 77.20%

TECHNICAL SKILLS

Languages: **Python, HTML**

Libraries: **Numpy, Pandas, Scikit-learn, Matplotlib, Seaborn**

Data Analysis: **EDA, Data Preprocessing, Feature Engineering**

Development Tools: **Google Colab, Jupyter, PyCharm, VS Code**

Framework: **Streamlit**

IT Constructs: **OOPS, DBMS**

DB Language: **SQL**

PROJECTS

Rock_Paper_Scissor

- o <u>Primary Goal</u>: Classifying images between Rock, Paper and Scissor using CNN.
- o <u>Solution</u>: Used data from TFDS(Tensor flow Dataset) and proceed with applying *Convolution layers* followed by *Flatter layer* and *Dense Layer*. Wasable to achieved training and testing accuracy of respectively.
- o <u>Score matrices</u>: **99.40%** training and **97.58%** testing accuracy.
- o <u>Technology</u>: Python, CNN with Tensor flow.

Insurance Prediction

- o <u>Primary Goal</u>: Predicting Insurance for a particular person based
- o <u>Solution</u>: Using Linear Regression for regression problem work on expectedinput from client and accordingly values are predicted.
- o <u>Score matrices</u>: **75%** accuracy.
- o <u>Technology</u>: Python, ML Algorithm, Streamlit

WORK EXPERIENCE

Data Analyst Training & Internship | ShapeAI | July 2021 – September 2021
Undergoing training program where I am able to learn ***Numpy, Pandas, SQL, CNN and Tensorflow.*** Hand-on Projects are helping more to get practical ideas about algorithmsand their working.

Business Development Intern | Uneako | June 2021 – August 2021
Collecting contact from LinkedIn by ***web scrapping*** technique using ***LeadLeaper*** extension to collaborate with them. Sending emails and personalized notes was themain task in collaborating to grow business. ***Social Media Marketing*** was also task forpromoting products.