

CONTACT ME AT

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SUBJECT OF INTEREST AND SKILLS

- Python
- Machine Learning
- Jupyter Notebook
- Data Science

CERTIFICATES

- Data Science and machine learning, Udemy
- Various Python Certificates, Coursera
- Python 20 days course. Slog Solutions PVT. LTD.
- Internet of Things Workshop, ENSINO

SRISHTI YADAV

COMPUTER SCIENCE ENGINEERING

PERSONAL PROFILE

I want to utilize my knowledge and skill, utilize given opportunity effectively for professional growth and to contribute in the best possible way for the betterment of the organisation and self.

WORK EXPERIENCE

Internship on Machine Learning

Exposys Data Labs

- I created a project using jupyter notebook. Using various machine learning algorithms I developed a diabetes prediction model.

Data Science and Machine Learning Bootcamp

Udemy

- Learned data science using various python libraries like numpy, pandas, seaborn, matplotlib, and different supervised and unsupervised machine learning algorithms.

EDUCATIONAL HISTORY

Bachelor of Technology (B.Tech), Computer Science and Engineering

G.B Pant Institute Of Engineering And Technology, Pauri
08/2018 - 08/2022

Senior Secondary (XII), Science (Percentage: 89.2%)

Delhi Public School, Ranipur

Secondary (X) (CGPA : 10/10)

Delhi Public School, Kashipur

ACHIEVEMENTS

- Secretary at IEEE Student Branch, GBPIET
- Member of management committee in Student Activity Cell in College

HOBBIES

- Acting
(Part of college's Drama Club)
- Cycling

PERSONAL PROJECTS

Lending Club Project

[Click on this link to go to GitHub repository of this project](#)

Using tensorflow, this project predicts whether or not a new potential customer is likely to pay back the loan. Here, Lending Club is a peer-to-peer lending platform.

Yelp Reviews Project

[Click on this link to go to GitHub repository of this project](#)

Using Natural Language Processing (NLP), this project classify Yelp Reviews into 1 star or 5 star categories based off the text content in the reviews.

Diabetes Prediction Project

[Click on this link to go to GitHub repository of this project](#)

Using various machine learning algorithms, this project predicts whether or not a person is diabetic.

6 Different Projects on Machine Learning

[Click on this link to go to GitHub repository of these projects](#)

6 more projects, each using different machine learning algorithms such as SVM, KNN, Logistic Regression, etc.