Shivesh Raj

ML Engineer, Data Scientist, Data Analyst

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Personal Profile

I am a Machine Learning Engineer with robust problem-solving skills and proven experience in creating and designing model in a test-driven environment. I also know web scrapping, web automation, web-framework, Analysis, Data collection.

Education:

Sri Mata Vashino Devi University, Katra, J&K

Bachelor of Technology in Mechanical Engineering

- Attended from Nov. 2020 to Aug. 2024
- Member, GDSC SMVDU
- Member, University AI Circle
- Top 150 in AWS Deepracer Student League

Course I Taken :

- Completed course on Machine Learning By Andrew Ng
- Taking up specialization courses in Deep Learning to broaden skill set
- Completed 30 Days of ML on Kaggle
- Completed Course by FreeCodeCamp Pyspark,Django,
- Completed DevTown Bootcamp on Web Scrapping and Automation

Professional Skills

Coding Languages:

C,C++, Matlab , HTML/CSS, Python

Python Library :

Pandas, Numpy, Matplotlib, Tensorflow, Pyspark, Beautiful Soup, Selenium, Scikit-learn, Django (including built-in)

Operating System Comfortable :

Window(all Distribution), Linux(all Distribution)

Code Editor I use:

PyCharm, VS Code, Vim, Jupyter, Google Colab, Octave, Kaggle Notebook, Notepad

Skills I Know :

Web Scrapping, Data Analysis, Data Collection, Web automation, Web Framework, ML Model Building, Data Cleaning

Project :

- **Titanic Dataset Project**
- **House Price Prediction Project**
- **Cycle Sale Analysis**
- **Digital Resume**
- **Discord Bot**
- **Web Framework**
- **Song Popularity Prediction**
- **Web Scrapping Bot**
- **Digit Recognition**

Notebook :

- **All classical ML Model(from scratch, Scikit Learn)**

References :

Coursera ML Course:

https://coursera.org/share/6096090f53a34899bc7ced2bce44f232

30 Days of ML Kaggle:

https://www.kaggle.com/learn/certification/shiveshraj/intro-to-machine-learning
https://www.kaggle.com/learn/certification/shiveshraj/python

Other Course on Kaggle By Me:

https://www.kaggle.com/learn/certification/shiveshraj/pandas