KARTIKEY SHAURYA

I solve problems and help people overcome obstacles.

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📍 Phagwara , Punjab

SUMMARY

What's the one thing you want someone to remember after reading your resume?

EDUCATION

B Tech(computer Science)
Lovely Professional University
📅 05/2019 - Ongoing

CGPA
7.1 / 10.0

TECH STACK

| Data Science | Machine Learning | Deep Learning |

| Data Engineering | Data Visualization | Practical Stastics |

| Python | Pandas | Numpy | Matplotlib | Seaborn |

| Github | Heruko | Streamlit |

TRAINING / COURSES

Data Science
Udacity

Deep Learning
Udacity

Self-Driving Cars
Coursera

Data Science Web App with Streamlit and Python
Coursera

Python
Udemy

PROJECTS

Forest Fire Prediction
🔗 https://github.com/kartikeyshaurya/fire_prediction

A web based ml tool that help to detect whether it is a fire or not.
- Led engineer
- Built from scratch and deployed

Self Driving Car
🔗 https://github.com/kartikeyshaurya/SDV

A simulation of autonomous car (level 2)
- Planned and developed with CNN
- Algorithm buld from the Nividia research Paper

Melanoma Cancer Classifier
🔗 https://github.com/kartikeyshaurya/Melanoma-cancer-classifier

A Skin Cancer classifier that can perform better than professional Doctors
- Developed on the paper given by the Sebastian Thrun
- Used Transfer Learning and Tensorflow

Generate Faces
🔗 https://github.com/kartikeyshaurya/100-days-of-code/tree/master/deep-learning-v2-pytorch/project-face-generation

Using GAN we made neural network to compete to each other and generate realistic faces

PASSIONS

🏋️ **Weight Lifting**

🏂 **Adrenaline Sports**