HARISH KUMAWAT

Computer Science Engineer

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Portfolio website : - http://harish-kumawat-resume.herokuapp.com

Experience (1 year internship)

Adhoc Networks Infotech Private Limited , Jaipur   Internship **Aug 2018 - July-2019**

- I have deployed an automatic attendance system based on the face recognition library to perform real-time face recognition.
- I used MySql for database for stored data of students and staff and gave flask for query based website for owner.
- I have deployed a chatboat for Adhoc Networks Infotech Pvt Ltd using natural processing language.
- The chatboat has reacted based on student and employee queries. The chatbot reacted on the basis of probability.
- I also deploy object detection programs using YoLo (you only look once) Coco weights and names.
- I also worked on NLP, Machine learning,Computer Vision etc. during my internship period (August 2018 – July 2019).

Education

Year	Name	Course	Percentage
2015 - 2019	Govt. Engineering Collage ,Ajmer	B.Tech	64 %
2014	Noble Academy Sr. Sec. School, Dantaramgarh	12th	79%
2012	Noble Academy Sr. Sec. School, Dantaramgarh	10th	80%

Skill

- Machine learning
- Computer Vision
- Python
- Deep learning
- NLP
- Object detection

- OpenCV
- Flask /Flask-Socketio
- Scikit-learn
- Pandas
- Numpy
- SQL

- Artificial Intelligence
- Tkinter
- Web development
- C
- C++
- Tableau (On processing)

Projects

- ➢ **NLP Chatbot**
  - **Language & tools**:- Python3 ,boostrap4,flask,flask-Socketio etc.
  - **Accuracy:- 98%**
  - **Link**:- *https://github.com/harishkumawat2610/NLP_Chatbot_with_flask*

- ➢ **Student Auto Attendance System With Tkinter**
  - **Language & tools**:- Python3 ,boostrap4,Tkinter,MySQL etc.
  - **Haar Cascades :-** face Detection using Haar_Cascades.xml file **(Accuracy: 75%-80%)**
  - **Accuracy:-** 80% - 85% (based on Image quality)
  - **Link**:- *https://github.com/harishkumawat2610/Final-automatics-attendance-system-with-opencv_html_webpage_and-python*

- ➢ **Harry Potter Invisibility Cloak by OpenCV and Python**
  - **Language & tools**:- Python3,OpenCV etc.
  - I used hsv color range(lower range – higher range)
  - **Accuracy:-** 95% - 98% (based on Color range)
  - **Link**:- *https://github.com/harishkumawat2610/harry-potter-invisibility-cloak-by-opencv-and-python*

- ➢ **Tesseract OCR**
  - **Language & tools**:- Python3 ,Tesseract library etc.
  - **Accuracy- 90% - 98%**
  - **Link**:- *https://github.com/harishkumawat2610/Using-Tesseract-OCR-with-Python*

- ➢ **Flask website**
  - **Language & Tools**:- Python3 ,boostrap4,flask,MySql etc.
  - I used flask , Python3 , boostrap 4 and MySql using database
  - **Link**:- *https://github.com/harishkumawat2610/Flask_website_using_python*

- ➢ **YoLo Real Time Object Detection**
  - **Language & Tools**:- Python3 ,Yolo Weight,COCO Name ,OpenCV etc.
  - **Link**:- *https://github.com/harishkumawat2610/YOLO-Real-Time-Object-Detection*

- ➢ **Machine learning Projects**
  - **Language**:- Python3 ,Scikit-learn,Numpy,Pandas etc
  - **Link**:- *https://github.com/harishkumawat2610/*

  ## More than 50 Projects on My Github Profile

Interests & hobbies

- Learn new technology
- Youtube
- Music
- Online Games

- Teaching
- Competitive programming
- Movies
- Shopping

Language

- English

- Hindi

Social Technical Profiles

Harishkumawat2610

harish-kumawat

harishkumawat

Harish1081

harishkumawat

harish9366

teaching ka kidaa

CERTIFICATES

- Experience letter
- Recommendation letter

- Machine Learning With Python
- Artificial Intelligence