HARSIMRAN KAUR

Email:

harsimrankaur0520@gmail.com Master of Computer Applications

(MCA)

Linkedin: https://www.linkedin.com/in/harsimran-kaur-2691b6145/

WORK EXPERIENCE

SEO Intern at DUCAT

www.ducatindia.com,

Noida

Duration: 2 Months.

Skills used: Digital Marketing, Off-Page SEO.

Study Venture – YouTube Channel

www.youtube.com/channel/UC-NBdAh1QOSbB8rlYgFTEZQ

Duration: from feb,2019.

Skills- videos covered concept of Discrete Mathematics

MAJOR PROJECTS

Pahal- old age home android application: An android application for old age homes / NGOs in which a volunteer can earn some points for spending some time with elderly people and in return can redeem those points in various area such as swiggy, pantaloons, etc.

TEXT SUMMARIZATION: Project includes summarization of long text in just few lines. The language used is python. The algorithm can summarize any text into its summary form and number of lines we want as a result can be manage by adjusting threshold.

FACE DETECTION: Project includes concept of NLP(natural-language processing) and Haar Cascades that extracts the features of face such as eyes, nose and lips. The algorithm connects with webcam and takes real-time frames and draw a rectangle for eyes, nose and lips.

TECHNICAL SKILLS

- Data Structures, Discrete mathematics, Wordpress.
- Programming Languages: C/C++, Python, c++/OOP, java, html, css, js.
- Software: Dev C++, Filmora, Anaconda(jupyter notebook), android studio(java).

EDUCATION

MCA

- Lal Bahadur Shastri Institute of Management, Dwarka, New Delhi 2018-2021
- Currently appearing.
- Coursework: Software Engineering; Algorithms Analysis and Design; Data Structures; Programming Languages (C, C++ and Java), Operating System, Database Management System, Discrete mathematics, Theory of Computation.

Bsc.(H) Computer Science

- Kalindi college, Delhi University, New Delhi 2015-2018
- 62.65% aggregate.

EXTRA CURRICULAR ACTIVITIES

Member of alumni cell at LBSIM

Job of this cell is to stay connected and updated with all the alumni (from last 17 years) and greet them by arranging a party so that they can relive their college life with their batch-mates.

Workshop on Machine Learning

Attended workshop on Machine Learning with Mr. Vimal Daga (TEDx Speaker). Workshop provided brief knowledge on machine learning and NLP.

ACHIVEMENTS

- MTA certified in learning with python.
- Won 2nd prize in project presentation(pahal) in software category in innoTech (technical fest in lbsim).