GAURANSH KUMAR

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ACADEMIC DETAILS

Specialization	Field	University/Institute	Year	% / CGPA
Diploma	*Computer Engineering*	B.T.E. Delhi/ Ambedkar Institue Of Technology	2017 - Pursuing	82.63 III Semester
Matriculation (10th)		CBSE/ Vidya Bharati School	2017	8.0

CERTIFICATIONS

Name	Institute	Courses	Year
Python Data Science Professional Certificate	*IBM / edX*	- Python For Data Science - Analyzing Data with Python - Visualizing Data with Python - Machine Learning with Python - Data Science And Machine Learning Capstone Project	June, 2019
SQL for Data Science	*University Of California / Davis, Coursera*		July, 2019
R Programming	*Johns Hopkins University, Coursera*		September, 2019

FIELDS OF INTEREST

- Machine Learning/Deep Learning

- Data Science

- Computer Vision

- Cloud Computing

TECHNICAL SKILLS

- **Languages** - Python, C, C++, Java, R

- **Database** - Sqlite, MySQL

- **Script** - Python, R

- **Tools** - Git, AWS, Google Cloud Platform, RStudio, Linux, Azure, Office Suite.

EXPERIENCE & ACHIEVEMENTS

- Secured 76th position out of 17,000 Participants in Internshala Student Partner Program

- Selected in Top 20 teams out of 250+ in MLH India's first Hackathon HackCBS 2.0

- Intel Edge AI Scholarship Winner

- Coding Blocks Campus Ambassador

- Coding Ninjas Campus Ambassador

PROJECT

- **Handwritten Digit and Character Recognition** (Minor Project)
  (Status: Alpha Released , Release Date : August 15, 2019)
    - *Objective* : Recognize Handwritten characters (a - z) and digits(0 - 9) using Deep Learning Neural Network.
    - Used Convolutional Neural Network to predict the character from image of Handwritten characters and digits.
    - Wrapped in a Web Application using Flask API and can be found at
      `http://char-recognizer.herokuapp.com/`

STRENGTHS

- Presentation Skills

- Leadership

- Quick Learner

- Adaptability

- Public Speaking

- Social Interaction