

Vrinda Gupta

Student

A strong believer in the ability of Coding in python as well as java combined with machine learning and web development for strengthening our societies and having a positive impact on the world. Only together can we build a better future, therefore my communication and team-working skills.



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EDUCATION

Undergraduate(pursuing)

G.b Pant Institute of Engineering and Technology

08/2018 - Present

85%

Courses

- B.tech(Computer Science)

Higher Secondary Education

Ann mary School

04/2010 - 04/2018

12th-93%, 10th-95%

Courses

- ICSE

PERSONAL PROJECTS

Satellite Image Analysis

- I created interesting filters for our images by numpy,matplotlib and other libraries of python.

MOOCTextEditor

- I created a text editor having functionality of detecting wrong spelling,autocomplete,flesch index and a lot more in java using tries.

MNIST model

- I created a model which could detect handwritten digits.I used deep neural network for doing it.

Audiobooks

- I made a model that predicted whether a person which bought an audiobook from a specific store would revert back and thus,helping in advertisement.I used tensorflow with keras for it.

WORK EXPERIENCE

Microsoft Learn Student Ambassador

Microsoft

SKILLS

OOPS

Machine Learning

Deep Learning

Java

Python

C

OCR

Tableau

Data Structures

Competitive Coding

Computer Science

Django

Git

Github

TensorFlow

Python libraries:Numpy,matplotlib,scipy,pandas

CERTIFICATES

Django For Everybody (09/2020)

Pyhton Programmer Bootcamp (04/2020)

Object Oriented Java Programming: Data Structures and Beyond (09/2020)

Structuring Machine Learning Projects (06/2020)

Neural Network and Deep Learning (05/2020)

LANGUAGES

Hindi



English



German



INTERESTS

Coding

Machine Learning

Reading

Youtube Creator

Music