

EDUCATION

Master Of Computer Applications

NIT Kurukshetra

2020 - Present

9.0 (till 2nd sem)

B.Sc(Hons.) Computer Science

BCAS, University of Delhi

2017 - 2020

8.351

Class XII

Govt. Girls Sr. Sec. School

2016 - 2017

92.26%

Class X

Golden Valley Public School

2014 - 2015

92.2%

PERSONAL PROJECTS

Fake News Detection Using Machine Learning and Deep Learning (03/2022 - Present)

- Fake news is one of the biggest discouragements in our digitally connected world. Fake news spreads at lightning-fast speed impacting millions of people. The detection of fake news on social media is very important because fake news can change the mindset of people or society or country. So, it is very important for those readers who read news on daily basis on social media to know whether the news is real or fake. It proposes a methodology to create a model for the problem with the help of Machine Learning, Deep Learning and Natural Language Processing(NLP). The aim is to check the authenticity of the news articles spreading over the social sites and provide the correct news to the users.
- Tech Stacks: Python, ML, DL, NLP, Data analysis, Statistics, Database techniques, Optimization techniques

SKILLS

Programming Language: C, C++, Java, Python

Data Structures, Algorithms & Competitive programming, SQL

Web Development, Flask, HTML, CSS, JavaScript

Machine Learning, Deep Learning, Data Analysis

ACHIEVEMENTS

4 star in problem solving in Hackerrank

VOLUNTEERING EXPERIENCE

Joint Secretary of INTERFACE (Technical Fest)

University of Delhi (2019)

Coordinator in SRIJAN (College Fest)

University of Delhi (2019)

Event Coordinator in TECHSPARDHA (Tech Fest)

NIT Kurukshetra (2022)

CERTIFICATES

Python for Machine Learning

Skill Vertex

INTERESTS

Competitive Coding

Problem Solving

Machine Learning

Data Analysis

Web Development