

Abhishek Kumar

abhishekkumarofficial1303@gmail.com | +91-8409407701 | [LinkedIn](#) | [GitHub](#) | [LeetCode](#)

EDUCATION

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

AUGUST 2021- MAY 2024

Master of Computer Applications

AGG. CGPA: 8.4

LALIT NARAYAN MISHRA INSTITUTE OF ECONOMIC DEVELOPMENT AND SOCIAL CHANGE

AUGUST 2017 - MAY 2020

Bachelor of Computer Applications

AGG. PERCENTAGE : 80%

COURSEWORK

• Machine Learning • Deep Learning • Data Structure and Algorithms • Operating Systems • Object-Oriented Programming • Database Management System

SKILLS

PROGRAMMING

• C/C++ (Intermediate) • Python(basic)
• HTML • CSS • SQL • JavaScript • ReactJS

FRAMEWORKS

•Tensorflow • Keras

LIBRARIES

• Numpy • Scikit-learn • Seaborn • Matplotlib • Pandas •

EXTRACURRICULAR ACTIVITIES

JP MORGAN CHASE&CO. Virtual Experience Program Participant (2022) - (5hr)

Participated in the open access **JP MORGAN CHASE&CO.** Virtual Experience Program with Forage.

Task Completed include:

- Interface with a stock price data feed
- Use JPMorgan Chase & Co. frameworks and tools
- Display data visually for traders

PROJECTS

Image Classification Model - Deep Learning

Course Project

- Ongoing

Dr. Anshul Parashar, Assistant Professor Department of Computer Applications

- Developing a Chrome extension that can able to **hide sensitive images on all types of web pages**
- Implemented a deep learning-based image classification model that will use by extension to decide whether to remove images or not.
- Tools/Technologies Used: **Html, CSS, Javascript, Deep Learning, Javascript, Tensorflow.**
- Dataset: https://github.com/GantMan/nsfw_model

Mi Clone Website - Front-End Web Development

Self Project

-May (2023)

- Developed an **E-commerce Website** with functionalities:
a.Product Page b.Search product option c.The navigation menu for different products d.Sign/Signup Page e.Product Cart.
- Tools/Technologies Used: **Html, CSS, JavaScript**
- [Link](#)

Hand Written Digit Classification Model - Deep Learning

Self Project

-Jan (2023)

- Developed a Handwritten Digit classification Model on my own from Scratch.
- The Model gives up to **97% accuracy** for the prediction of different digits from 0-9.
- Tools/Technologies Used: **Deep Learning, python, Scikit-learn**
- Dataset: <https://www.kaggle.com/datasets/hojjatk/mnist-dataset>

ACHIEVEMENTS

- Secured All India Rank 462 in NIMCET exam.
- Completed **Journey2Salesforce** program by **Salesforce.**
- Solved more than 300 data structures and algorithm-based coding questions on different platforms.