Princy .
Student

princy00111@gmail.com ✉

8210172805 📱

I am Princy, a dedicated student pursuing a Bachelor of Technology (B.Tech) degree. Eager to gain practical experience and apply my theoretical knowledge, I am seeking an internship opportunity to further develop my skills

EDUCATION

B.Tech CSE
KIIT Deemed to be University
09/2021 - Present   *8.29(till 6th sem)*

Sr. Secondary
Indraprastha International School, Muzaffarpur
04/2020 - 02/2021   *87.4%*

Secondary
Sunshine Prep./ High School,Muzaffarpur
04/2018 - 03/2019   *94%*
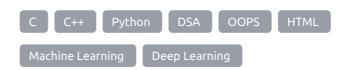
PERSONAL PROJECTS

Digit Recognition
- With the use of MNIST dataset, This model can process the images of handwritten digit and predict it
- https://github.com/princyy01/Digit_Recognition.git

Image Classification
- With the use of CIFAR10 dataset, this model aims to accurately categorize images into one of the ten classes, such as cats, dogs, airplanes, and automobiles, among others.
- https://github.com/princyy01/Image_Classification.git

SKILLS

`C` `C++` `Python` `DSA` `OOPS` `HTML`

`Machine Learning` `Deep Learning`

INTERNSHIP

Artificial Intelligence (08/2023 - 09/2023)
https://drive.google.com/file/d/1DORWOEPSfgUd-1ovCcmHKDpMIxMcj3a5/view?usp=drivesdk

ORGANIZATIONS

National Service Scheme (08/2022 - Present)
Volunteer

CERTIFICATES

AWS Academy
https://drive.google.com/file/d/1MBvI-Ci7ZL8pmxwSBEUxq2_EvuZ-87ru/view?usp=sharing

HackerRank Problem Solving(Basic)
https://drive.google.com/file/d/121ZUcfcEQSkNGxSJC-ZvVGgpRPA6x7ng/view?usp=drive_link

HackerRank Problem Solving(Intermediate)
https://drive.google.com/file/d/12-TUXtf9BRp6m_ofnPGPhegBaq3XuLbB/view?usp=drive_link

Machine Learning
https://drive.google.com/file/d/1_Y2rjxXk-KbiOKBDtugHQ2F0XJgWHKHj/view?usp=sharing

Graphs Programming Camp(AlgoUniversity)
https://drive.google.com/file/d/1UPoFztffwvxW2fRryHt-xHSJaUYMA32h/view?usp=sharing

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency