Pragya Shukla

Programmer , Learner and Problem solver

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Lucknow, India 📍

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linkedin.com/in/pragya-shukla-06 in

github.com/pragyatwinkle06

Ambitious to kick start the career with globally recognized organization which will give me global exposure to enhance my skills. I love programming and a quick learner who is always eager to learn new things

EDUCATION

BTech | Computer Science And Engineering
Institute Of Engineering and Rural Technology
08/2018 - Present   *Prayagraj, 8.75 CGPA*

Senior Secondary-XII
Kendriya Vidyalaya Gomtinagar
04/2016 - 04/2018   *92%, 1st Rank in School , Lucknow,*

High School
Kendriya Vidyalaya Gomtinagar
04/2014 - 04/2016   *10 CGPA , Lucknow*

PROJECTS

Random joke generator| Chrome Extension
(05/2021 - 07/2021)
- You click on this google chrome extension to get a random Joke every time 😂 . 🔗

Breast Cancer Tumor Detection using XGBoost
(02/2022 - Present)
- the goal of this project is to examine activities from video sequences .

Portfolio (06/2021 - 08/2021)
- My portfolio using HTML,CSS, Javascript 🔗

Cowin Slot Detector (09/2020)
- using public Cowin Api (which allows to use unrestricted data) , I build a Cowin Slot Detector.[Slot Tracker] 🔗

ACHIEVEMENTS/HONORS

Certificate of Zonal Excellence
Zonal rank 21 and International Rank 89 in National Cyber Olympiad(NCO) 🔗
01/2018

Certificate Of Merit
issued by CBSE for obtaining grade A1[10CGPA] in all the subjects .] 🔗

SKILLS

C · C++ · Data Structures · Algorithm · CSS · HTML · MS Office · SQL · DBMS · Compiler Design · Javascript · Python · OOPS · Problem Solving

VOLUNTEER EXPERIENCE

Vice Captain(2019-20)
UDBHAV[art and culture]

Additional Captain[2020]
KRIDA KUMBH[sports fest]

CERTIFICATES

Programming and Data Exploration in Python 🔗
This certificate was issued by NIIT Academy. The course covered Basic Stats, many libraries [matplotlib ,pandas , numpy etc] and many Case studies[logistic regression, knn model etc.]

Python for Data Science:
This certificate was issued by NPTEL. Test Score =71/100

Algorithmic Toolbox 🔗
This certificate was issued by COURSERA. The course covers basic algorithmic techniques ,Dynamic Programming.

Divide and Conquer, Sorting and Searching and Randomized algorithms: 🔗
This certificate was issued by COURSERA.

LANGUAGES

English ,Hindi
Full Professional Proficiency

OTHER SKILLS

Communication Skills · Leadership · Drumming · Volleyball