Abdullah Inaam

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EDUCATION

MLRITM HYDERABAD

B.Tech in Electronics and Communication 2019-2023 | Hyd, Telangana CGPA: 8.28

LUTHRA HIGHER SECONDARY SCHOOL

2019| **JAMMU, J&K** CGPA: 7.4

DELHI PUBLIC SCHOOL

2019| **Bramullah**, **J&K** CGPA: 9.8

LINKS

Github:// Abdullahinaam LinkedIn:// Abdullah inaam

SKILLS

LANGUAGES

•C •C++ •Python •MySQL

FRAMEWORKS/LIBRARIES

- HTML CSS Bootstap Javascript
- React.js

CERTIFICATIONS

- Introduction to Cybersecurity- CISCO
- Introduction to Packet Tracer- CISCO
- Programming Essentials in C-CISCO

COURSES

- Web Development Bootcamp by Angela Yu.
- Python Bootcamp by Angela Yu.
- C++ Data Structures and Algorithms by codehelp.

HOBBIES

- Hiking/Trekking.
- Football, sketching.
- Gaming.

TECHNICAL PROJECTS

PORTFOLIO WEBSITE

USING HTML, CSS, BOOTSTRAP, JAVASCRIPT

- Designed a Portfolio Website.
- Used HTML, CSS, different Bootstrap templates and iavascript.

DRUM KIT

USING HTML, CSS, JAVASCRIPT

 created a game in which a sound is played on click of mouse or a press of a key using CSS, HTML JavaScript learn differnt functions of EventListeners.

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DICE GAME

USING HTML, CSS, BOOTSTRAP, JAVASCRIPT

 created a dice game using CSS, HTML, JavaScript.
where two dice are randomly thown the winner is compared by change in the images based on number shown.

AI BASEDCYBER THREAT DETECTION USING SIEM SYSTEM

USING PYTHON, ML, AI

- used to detect cyber threats using various machine learning and deep learning processes and a neural network approach.
- we used various Python libraries such as TensorFlow, Keras, matplotlib, tinker.
- Wecompared our Neural Network model with various machine learning models such as Naive Bayes, Random Forest, Decision Tree.

FAKE NEWS DETECTION USING MACHINE LEARNING

USING PYTHON, ML

- used various python libraries such as Pandas, Numpy and sklearn to detect fake news using machine learning.
- trained the data using a logistic regression model which calculates the probability of news being true or false.