

# 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 • Bootstrap • Javascript  
• React.js

## TECHNICAL PROJECTS

### PORTFOLIO WEBSITE

USING HTML, CSS, BOOTSTRAP, JAVASCRIPT

Website Link

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

### DRUM KIT

USING HTML, CSS, JAVASCRIPT

Website Link

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

### DICE GAME

USING HTML, CSS, JAVASCRIPT

Website Link

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

### NOTES WEBSITE

USING HTML, CSS JAVASCRIPT, REACT.JS

Website Link

- created a notes website using HTML, CSS, Javascript, React.js.
- where we can create our notes and delete notes based on our preference, used material-ui icons for beautification.

### AI BASED CYBER THREAT DETECTION USING SIEM SYSTEM

USING PYTHON, ML, AI

Website Link

- 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, tinkr.
- We compared 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

Website Link

- 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.

## CERTIFICATIONS

- Introduction to Cybersecurity- CISCO [Link](#)
- Introduction to Packet Tracer- CISCO [Link](#)
- Programming Essentials in C- CISCO [Link](#)

## 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.