NAZREEN

📞 +916303220651

✉ 204g1a3325@srit.ac.in

Tech Enthusiast ,Constant learner and ability to adapt to new technologies. Possess strong communication and team management skills.

in https://www.linkedin.com/in/nazreen-j-103303252/   https://github.com/Nazreen-Janda

WORK EXPERIENCE

Cyber Security

aicte eduskills

(Mar 2022-Apr 2022)

It is a virtual Internship on Cyber Security .Through which I have Understood the Importance of Cyber Security in todays Malware world.

AI-ML virtual Internship

aicte

(May 2023-Jul 2023)

Gained the Knowledge on how AWS is Offering several services and also gained hands on experience on Machine Learning Services.

EDUCATION

Tenth	Twelth	Degree
Prasad Talent School	Narayana Junior College	srinivasa ramanujan institute of technology
BSEAP	BSEAP	B.E./B.Tech
95%	91.8%	85.7%

CERTIFICATIONS

Data Analytics	01 Mar 2023
Cloud Computing	06 Oct 2022

PROJECTS

Javascript API Image Search App   *(Aug, 2023-Aug. 2023)*

It is the website developed by using HTML,CSS,JS and used API of Unsplash to get the images whenever the user searches for specific images.

Number Guessing Game Using Java Swing   *(Sep, 2022-Sep. 2022)*

LANGUAGES

- English
- Urdu
- Telugu

ACHIVEMENTS

- Runner-Up in Coding Hackathon
- Participated in Coding Round Of Coding Ninjas
- Cleared Coding Round Of EPAM

EXTRA-CURRICULAR

Active Participant in Rotaract Club
Member Of NSS

HOBBIES

- Writing
- Cooking
- Travelling

SKILLS

- Git
- Visual Studio Code
- IntelliJ IDEA
- Eclipse
- React
- Hadoop
- Redux
- Java
- C
- DSA
- HTML
- SQL
- Javascript

Simple Number Guessing Game Designed by using Java-Swing where user has to guess the random number in the 5 attempts.

- CSS
- Python
- MYSQL
- C++

Chatbot Using Rasa In HealthCare Industry

(Jun, 2022-Jul. 2022)

Chatbot in HealthCare Industry done by using Rasa Framework. Where it collects the symptoms from the users and predicts the disease accordingly.

Personal Portfolio

(Aug, 2023-Aug. 2023)

Personal Portfolio website created by Using HTML,CSS,JS to describe myself in an unique way.