ASRAR SAJID SHAIKH

B.Tech. - Computer Science and Engineering
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MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

BRIEF SUMMARY

My areas of interest are cyber security and competitive coding.
I am always eager to learn and improve myself. I have the attitude of never giving up until I finish something.
With good communication, problem-solving, and teamwork skills, I am ready to take on new challenges and make a positive impact in the workplace.

KEY EXPERTISE

Cyber-security | Python | SIEM | Splunk | Application Security | C++ | Penetration Testing | Linux | Incident response | Communications

EDUCATION

MIT Academy of Engineering, Pune	2020 - 2024
B.Tech. - Computer Science and Engineering	CGPA: **8 / 10**	
Dayanand Science College Latur, Latur	2020
12th	MSBSHSE	Percentage: **80 / 100**	
Podar International School, Latur	2018
10th	CBSE	Percentage: **85 / 100**	

INTERNSHIPS

CLEARED EUROPE SERVICES, Belgium — 17 Jun, 2023 - Present
Security Information Event Management (SIEM) Analyst
Key Skills: SIEM | Cyber-security

Celebal Technologies — 03 Jun, 2023 - Present
Intern Power Bi
Key Skills: Power BI | MySQL | Microsoft Excel

Cisco Networking Academy — 08 Jan, 2023 - 01 Feb, 2023
Key Skills: Computer Networking | Cyber-security

Juniper Networks — 01 Sep, 2022 - 22 Sep, 2022
Key Skills: Networking

PROJECTS

vulnerability in wireless mobile network — 15 Nov, 2023 - 01 Dec, 2023
Mentor: Sandeep Shiravale | **Team Size:** 4
Key Skills: Cyber-security | .Neatbeans | VAPT | Wireless Security

In this Project We Exploited Few Security points and used a Interface to Securely Show sending of encrypted message using GUI and we Perform MITM(Man in the Middle Attack) using Ettercap

Vulnerability Of Wifi — 01 May, 2023 - 05 May, 2023
Mentor: Sandeep Shiravale
Key Skills: Linux | Networking | Cyber Security | Web Application Security

It Was Project to Detect Wifi Vulnerability. In this project we used python code to identify open ports in connected network and also we perform man in the middle attack using Wireshark and Ettercap

Text To Face Generation Using DCGAN

Mentor: Ms Sharmila Kharat | **Team Size:** 4

Key Skills: Python AI ML NumPy torch

Text to face generation using DCGAN (Deep Convolutional Generative Adversarial Network) is a machine learning technique that involves generating realistic images of faces from textual descriptions. DCGAN is a type of generative model that uses deep neural networks to generate new data that has similar statistical properties as the training data.

Secure text Transfer Using Deffie Helmen key Exchange

Mentor: Mr Sandeep Shiravale | **Team Size:** 4

Key Skills: Cyber-security NetBeans Java JDBC

In This Project i used diffie hellman key to encrypt or decrypt the text and sharing of key is done using email this is then used for decrypttion

EGR Sheet Evaluator

Mentor: Mrs Ashwini S. Mane | **Team Size:** 4

Key Skills: Python Opencv SQL

As we were attending our colleges online, students have to submit their assignment on online platform. For teachers to check and evaluate the assignment of each and every student is always a tough work. Especially for the Engineering graphics subject. Assessment of student's Fusion-360 Drawing is always tedious, repetitive and time consuming. Our EGR professor Sir DILIP PANCHAL suggested in FY to make a software which can evaluate the Autocad sheets.Our research aims to create a software application that is able to perform automatic assessment for Fusion-360 Drawing.

Retail Store Management System

Mentor: Ms Prajakta Ugale | **Team Size:** 5

Key Skills: MySQL HTML CSS MongoDB

The main objective of this project is to ease the transactions of the customers and the retailers and ease managing all the information about the customers.
This project allows the store manager to store all the information of the customers securely at one place as a database. It will also show each customer's purchase and all their orders.
This project can be used in every type of retail or online store. All the sensitive information regarding the customers will be stored safely and secured. It can also be accessed in the future if needed.

ASSESSMENTS / CERTIFICATIONS

Azure Fundamentals

Key Skills: Microsoft Azure

CO-CURRICULAR ACTIVITIES

- Participation in various competition conducted in college

EXTRA CURRICULAR ACTIVITIES

- Part of Kho-Kho team during Nakshatra (College event)
- Part of Drama performed by SCET department during Nakshatra.

PERSONAL INTERESTS / HOBBIES

- Reading, Cricket,Anime,Manga,Music

WEB LINKS

- Other - https://tryhackme.com/p/asrar.shaikh

PERSONAL DETAILS

Gender: Male
Marital Status: Single
Current Address: Near MIT Academy Of Engineering Dehu Phata Alandi, Latur, Maharashtra, India - 413512

Date of Birth: 21 May, 2002
Known Languages: English,Hindi,Marathi,Urdu
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