Vishwas Khattar

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EDUCATION

QUANTUM UNIVERSITY
B.Tech(hons.) CSE with specialization in Cyber Security
2020 - 2024 | Roorkee , India
Cum. GPA: 9.07 / 10.0

MONTFORT SCHOOL
Intermediate
2019 - 2020 | Roorkee , India
Percentage : 75

MONTFORT SCHOOL
High School
2017 - 2018| Roorkee , India
Percentage : 84

LINKS

Facebook:// **VishwasKhattar**
Github:// **VishwasKhattar**
LinkedIn:// **Vishwas Khattar**
Twitter:// **@Vishwaskhattar5**

COURSEWORK

UNDER GRADUATE
Software Engineering
Data Structure and Algorithms
Cyber Security
Digital Forensics
Computer Networks
Malware Analysis
DBMS
Linux Tools
Operating Systems
Information Security

SKILLS

PROGRAMMING
Languages:
- C++ : Advance
- Java : Intermediate
- Javascript | HTML | CSS : Intermediate

Linux
- Tools : Intermediate
- OSINT : Intermediate
- Computer Networks : Intermediate
- Information Security : Basic

Familiar:
- Android : Basic
- MySQL : Basic
- DBMS : Basic
- NetBeans | Servelet : Basic

EXPERIENCE

GOOGLE DEVELOPER STUDENT CLUB | Core Team Member
Sept 2022 – Present | Quantum University , Roorkee , Inida

- Working with the team to organize events on various technologies.
- Teaching students all possible Technologies.
- Helping students in building their projects.

VIRTUALLY TESTING FOUNDATION | Information Security Administrator | Internship
Sept 2022 - Nov 2022 | Remote

- Internship in Callifornia Situated Organization.
- We were taught many Frameworks and Tools of Linux.
- We were given the task to solve the machines on TryHackMe.

INTERNSHALA | Cyber Security Training
Sept 2021 – Oct 2021 | Remote

- We were introduced to all the basic of Linux.

PROJECTS

BANK MANAGEMENT SYSTEM | J2EE | JAVA | MySQL | Servlet
Worked with my partner and built a Management System for a Bank employee to manage the daily details of the client. This System had various functionalities from money deposit to mini statement that made it easy for an employee to manage all the details at one place.
Link of Project Video:- Project

FINGER PRINT BASED VOTING MACHINE | Internet of Things | Arduino | C++
An IoT project demonstrating the Voting machine using Biometrics (Finger Print) where a voter is allowed to vote only if his/her Biometrics get verified, and once a voter had voted then he/she will not be able to vote again removing the duplicate votes.
Link to Project Documents:- Project.

RESEARCH REVIEW | A brief study on Cyber Crime, Laws and Ethics
A small research review of different papers about Cyber laws in different parts of the world, their loopholes, and their advantages.
Paper Indexed in IEEE Explore, Link to the Review Paper:- Review Paper

ECOMMERCE WEBSITE | Ritzy Exclusively You
Created a WordPress-based e-commerce website for a client so they could promote and sell their products online.
Link to the Website:- RitzyExclusivelyyou

AWARDS

Year	Award
2023	Paper Presentation at ICFIRTP
2022	Anchoring at College Fest
2022	Participation in Sport Event	College Fest