

ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	THE AIR FORCE SCHOOL	CBSE	92.25 %	2018
CLASS X	THE AIR FORCE SCHOOL	CBSE	10 CGPA	2016

SUMMER INTERNSHIP / WORK EXPERIENCE

Cybersecurity Analyst (Intern), DRDO, Delhi	Nov 2021 - Present
Cybersecurity Intern, MoveinSync	Aug 2021 - Nov 2021
Cybersecurity Intern, Cyber Crime Cell, Gurugram Police	Jun 2021 - Jul 2021
Cybersecurity Intern, Cyber Security Virtual Internship Program 2021	Apr 2021 - Jun 2021
Web Developer, Consult & Strategy	Jun 2020 - Sep 2020
I worked as a web developer at Consult & Strategy(a Startup).	
Data Analytics, Machine Learning and AI with Python, Diginique TechLabs	Jun 2019 - Jul 2019

Subjects / Electives	
Technical Proficiency	Ethical Hacking, Front-End Web Development, Web Development, Software Development

PROJECTS

WOMANIA : A WEB APPLICATION FOR WOMEN (Hackathon Project) - Web Application Aim: The aim of the project was to make a web application for women safety and awareness which can only be accessed by women. We aimed to create an application that contained different modules/features like a chatbot, a posting website, etc. Technologies Used: Python, HTML, CSS, JAVASCRIPT My role: My role was to create a web site where women can post any advice, suggestion for other users to read regarding women safety. I also took care of the fact that only legitimate suggestions/advices are getting posted on the website. This feature was just to avoid users from reading irrelevant posts.	Jan 2021 - Jan 2021
Cryptography and Network Security (College Project) - Security Explored three basic exploitations in Metasploitable 2: 1. Related to the FTP port 2. Related to the SSH port 3. Related to the SMB port	Oct 2020 - Dec 2020
SIGN LANGUAGE DETECTION (Internship Project) - Machine Learning Aim: The aim of the project was to ease out the communication process between us and people with special needs by converting the sign language into text. Technologies Used: Python My role: I made a very basic sign language detection algorithm. In my project I am trying to detect what the person is trying to convey using sign language in a video.	Jun 2019 - Jul 2019
DOG BREED IDENTIFICATION (College Project) - Machine Learning Aim: The aim of the project was to make an application in which the user can know the breed of the dog(s) in the image selected by the user from the gallery. Technologies Used: Python, Android Studio My role: My role to make a login application using android studio wherein the user after logging in can select the image of the dog from the gallery and know the breed .	Jan 2019 - Jun 2019

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Cybersecurity Essentials	CISCO	CISCO Badge: https://www.credly.com/badges/49d52442-2eee-4833-a5a8-afdcf17328fc/public_url

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Build Responsive Real World Websites with HTML5 and CSS3	UDEMY	
MTA: Security Fundamentals - Certified 2021	CISCO	CISCO Badge: https://www.credly.com/badges/a016ef0f-5757-4f4a-9748-4c2e9ec9f722/public_url
Introduction to Packet Tracer	CISCO	CISCO Badge: https://www.credly.com/badges/6aee2ea6-a0bd-4b8c-8cc6-ebe70243bf38/public_url
Programming Essentials in Python	CISCO	
CEH	EC-COUNCIL	Certified Ethical Hacker
LEARN ETHICAL HACKING FROM SCRATCH	UDEMY	
Microsoft Certified: Azure AI Fundamentals	Microsoft	Microsoft Badge: https://www.credly.com/badges/6bca2bd9-92aa-494c-b1c9-20ccdce929e9/public_url
Microsoft Certified: Azure Fundamentals	Microsoft	Microsoft Badge: https://www.credly.com/badges/46849a11-2f1e-42f0-b7a4-79b714e24c45/public_url
CCNA: Introduction to Networks	CISCO	CISCO Badge: https://www.credly.com/badges/4eced6ab-f4c0-48a8-8794-1fe3f91bb86a/public_url
Python Flask for Beginners: Build a CRUD web app using Flask	UDEMY	
Introduction to Cybersecurity	CISCO	CISCO Badge: https://www.credly.com/badges/965ff9fe-5046-408b-a097-9fa31312558f/public_url

COMPETITIONS

HackData HackData was a hackathon conducted by the Shiv Nadar University.	Feb, 2020
Hack-O-Wasp Hack-O-Wasp was a hackathon conducted by the Thapar University. Me and my team (Team size : 6) created a web application and we were one of the top 15 teams.	Jan, 2020

EXTRA CURRICULAR ACTIVITIES

Singing Playing keyboard Writing Poems
--

LANGUAGES KNOWN

ENGLISH, HINDI
