AADARSH CHAUHAN

BACKEND DEVELOPER AND CYBERSECURITY ENTHUSIAST

CONTACT

https://github.com/aadarsh1503

+917300648999

 \boxtimes

aadarshchauhan35@gmail.com



https://www.linkedin.com/in/aadarsh-chauhan-1b6648206/

 \bigcirc

Uttarakhand ,India

TECHNICAL SKILLS

ETHICAL HACKING DJANGO PYTHON KALI LINUX MYSOL

CYBER SECURITY

NETWORKING

SOFT SKILLS

TEAM WORK
TIME MANAGEMENT
LEADERSHIP
DETERMINATION

EDUCATION

Bachelor Of Technology

College Of Engineer Roorkee

2020-2024

Class XII

Shri Guru Nanak Sen. Sec.

School 2019-2020

Class X

Shri Guru Nanak Sen. Sec. School

2017-2018

LICENSE AND CERTICATION

ETHICAL HACKING
NIKIST

BACKENED DEV CODING FOR ALL

https://bit.ly/48NY9VX

PROFILE

Aspiring backend developer with expertise in Django and proficiency in HTML and CSS. Well-versed in cybersecurity fundamentals and ethical hacking. Actively seeking opportunities to apply theoretical knowledge in real-world scenarios. Eager to contribute to secure coding practices and stay updated on the latest trends in cybersecurity

WORK EXPERIENCE

Cyber Security Intern

01/2023-09/2023

Nikist in

- Nikist is an education platform that helps you to learn job ready skills related programming and technology
- Interned at Nikist.io for 9 months, specializing in ethical hacking. Successfully tackled CTF challenges on Double Trouble, CSEC, and Jangow machines.
 Proficient in vulnerability identification, penetration testing, and proactive defense strategies

Designation Web Developer Intern

07/2023 - 08/2023

Dahotics

Duration: 1 Month

Technology Used: HTML,CSS

• Projects: Scientific Calculator, Parallax Website

Designation Web Developer Intern

08/2023 - 08/2023

Internpe

• Duration: 1 Month

Technology Used: HTML,CSS

• Projects: Scientific Calculator, To Do App

PROJECTS

- https://github.com/aadarsh1503/django
- Contributed to a Django web application, implementing features such as student data management, subject marking, and dynamic ranking. Utilized Python, Django, and database interactions for effective data handling and display.
- Receipe Website Integrate Django's built-in authentication system to enable user sign-up, sign-in, and log-out functionalities.
 - 1. Implement access controls and user-specific views, allowing users to manage their own recipes, providing a personalized experience for each authenticated user.
- Parallax Scrolling Website, a mesmerizing journey through captivating visuals and interactive storytelling
- Scientific Calculator Developed a scientific calculator using HTML, CSS, and JavaScript
- Authorization and Authentication
- Techstack-HTML , CSS , PYTHON , DJANGO , REST FRAMEWORK
- Music Player
- Techstack- HTML, CSS, BOOTSTRAP