

# DEVANSH

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Devansh

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## Profile Summary

Determined to commence a career in Cyber Security and Web Development, seeking opportunities to apply academic knowledge and practical skills to safeguard digital assets and contribute to organizational resilience in a dynamic and challenging environment.

## Education

**Manav Rachna International Institute Of Research And Studies**

**2023 – 2025**

*Master of Computer Application*

*CGPA: 7*

**Manav Rachna International Institute Of Research And Studies**

**2020 – 2023**

*Bachelor of Computer Application*

*CGPA: 7.51*

## Technical Skills

**Languages:** C, C++, Java, JavaScript, Python

**Tools & Technologies:** Git, Vim, VS Code, Linux, MySQL, GDB, TCPDUMP

**Other Skills:** Object-Oriented Programming, Data Structures, Algorithms, Debugging, Agile Development

**Non Technical Skills:** Communication, Team Work, Problem Solving.

## Internships And Industrial Trainings

**Hacktify Cyber Security**

**Jun 2024 – Sep 2024**

*Cyber Security Analyst ( Internship )*

- Learn and Apply Penetration testing skills in projects, and participate in Capture The Flag event.
- Test the network for security vulnerabilities and helped them to patch the weakness.
- Gained hands-on experience with javascript and utilizing tools like Burp Suite, Nmap, SqlMap, Wireshark, Metasploit, Acunetix and contribute in projects.

**Cisco Networking Academy**

**May 2022 – Jul 2022**

*Cyber Security ( Internship )*

- Orchestrated the creation of a university network utilizing Cisco Packet Tracer, Skillfully configure routers, switches, and firewalls to fortify against unauthorized access.

**Slytherin Pvt Ltd**

**Nov 2021 – May 2022**

*Cyber Security ( Industrial Training )*

- Proficiently scanned networks, conducted reconnaissance, hacked systems, executed DDos attacks, configured firewall, deploy social engineering tactics, analysed network traffic through sniffing.

## Projects

**Pass Gen** | [GitHub](#)

- Developed a text encryptor and decryptor using HTML, CSS, JavaScript, PHP, MySQL.
- This is a web based application in which user have to select the algorithm enter the message and also enter the secret key which is used to encrypt and decrypt the message.

## Research Papers

**Brain Computer Interfaces in Healthcare**

**2023**

- \* Presented a comprehensive review paper at the International Conference "DAVIM-CTD".
- \* Evaluated prior and current research paper on brain computer interfaces(BCI), analyzing their efficiency with in the BCI domain.

**Exploring The Impact Of AI On Cyber Security: Challenges Opportunities, And Future Trends2024**

- \* Presented a research paper at the International Symposium "DoSCI-2024" hosted by "Elsevier SSRN" in 2024.

## Certifications

- Certification in Cisco: Cyber Security Essentials.
- Certification in Certified Appsec Practitioner(CAP) from The SecOps Group
- Certification in Ethical Hacking and Cyber Crime Investigation

## Achievements

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- Served as Technical Head of the GeeksforGeeks Student Chapter at Manav Rachna for 6 months from July 2022 to December 2022.
- Find vulnerabilities in big company like, BharatMatrimony, Wink and in gov websites and helped them to patch the vulnerabilities.