

SRIVATHSAN B. NAYAK

Kerala, India | 9152780282 | ganeshsrivathsan@gmail.com | <https://www.linkedin.com/in/srivathsannayak> | <https://github.com/SrivathsanNayak>

Education

- B.Tech Computer Science | Vellore Institute of Technology | Current CGPA 8.63 **2019-2023**
- CBSE Class 12 | Kendriya Vidyalaya INS Hamla | PCM 89% **2017-2019**
- CBSE Class 10 | Kendriya Vidyalaya INS Hamla | CGPA 10.0 **2017**

Skills

- Cyber Security – Penetration Testing, Cloud Computing, OSINT, Digital Forensics, Network Security
- Programming – Python, Bash scripting, SQL, C++, Java
- Web Development – HTML, CSS, JavaScript, Bootstrap
- Frameworks – NumPy, Pandas, Docker
- Tools – Git, Splunk, Wireshark, Zeek
- Design – Davinci Resolve, Figma, Canva, Gimp, Adobe Photoshop
- Soft Skills – Management, Leadership, Communication, Punctuality, Adaptability

Positions of Responsibility

General Secretary – Helphen India

Apr 2021 - Jul 2022

- Responsible for administrating the R&D department and the finances and reviewing research work.
- Accountable for overlooking the activities taking place in the organization.
- Worked in the NGO for reaching out to and aiding the underprivileged.
- Responsible for creating captions and blogs.

Work Experience

Content Writing & Video Editing Intern – Protal

Jul 2021 - Oct 2021

- Developed 10+ short video projects and reels which increased the outreach.
- Wrote captions for social media posts in order to promote the startup.
- Learnt multiple skills in a short span of time under the startup environment.

Projects

Data Visualization of Biodiversity in India

Feb 2021 - Jun 2021

Implementation of Python data visualization libraries such as NumPy and Seaborn to form visualization idioms and development of a website for the same.

Cyber Security Notes

Dec 2021 - Present

Documentation of courses, tools, resources and CTFs revolving around cyber security concepts.

Library Webpage

Aug 2021 - Oct 2021

Development of a simple library webpage made using basic frontend technology to add, mark and remove books.

Certifications

AWS Certified Cloud Practitioner	-	<i>AWS</i>
Udemy Learn Ethical Hacking from Scratch	-	<i>Udemy</i>
TryHackMe Pre Security Learning Path	-	<i>TryHackMe</i>
TryHackMe Jr Penetration Tester Learning Path	-	<i>TryHackMe</i>

Achievements

- TryHackMe – Top 1%
- 1st Position in Cisco CTF - Security
- Winner in Stop Motion Animation Competition

Other Information

- Interests – CTFs, TryHackMe, HackTheBox, Linux distros
- Languages – English, Hindi, Konkani