



SEJOYNER JOY

PENTESTER

WORK EXPERIENCES

- **Cyber Security Analyst | ValueMentor**
 - June 2022 - till date
 - Security Analyst, Penetration tester
- **Cyber Security Analyst | Industrus Tech**
 - Security Analyst, Penetration tester, Developer
 - Sept 2021 - June 2022
 - Trained 500+ students on web security
- **Security Researcher at Intigrity and many VDPs**
 - Reported bugs and vulnerabilities in different platforms
- **IEEE Volunteer**
 - Web Master, LINK Representative
 - August 2018 - July 2022
 - Active IEEE volunteer.
 - Participated and organized many IEEE events.

ABOUT ME

A Cyber Security enthusiast and researcher, who tries to achieve the highest standard possible at any given risk. Interested in exploring and making tools, scripting and development, CTFs, Bug Hunting, Pentesting, Reverse Engineering, etc. A coffee addict who is looking forward towards a career in Cyber Security and Ethical Hacking.

MY CONTACT

Phone:

+91 9633 253 253

Email:

sejoynerjoy@gmail.com

Website:

<https://c0ff33b34n.github.io/>

Address:

Kannampilly (H),
North Chalakudy,
680 307

REFERENCES

Don C John

Developer, Penetration tester,
Cell: +91 81369 26700

Akhil Dev

Senior Software Developer,
Cell: +91 90741 23050

ACHIEVEMENTS

- **CEH Certified**
 - Certified Ethical Hacker(v11) from EC-Council
- **HALL OF FAME**
 - United Nations, inflectra.com, Nokia
- **HackTheBox**
 - Got Rank: 300 all over the world. Got different badges.
- **HackerRank**
 - Got Rank: 1 all over the world in Python.
- **Intigrity**
 - Got Rank: 280 all over the world.

SKILLS AND HOBBIES

Penetration Testing
Web, API Security
BurpSuite, Postman
Source Code Security
Linux
CTFs
Bug Hunting
Dorking
Networking
Python
Bash Scripting
Nessus, Acunetix
PT Automation
HTML, CSS, JS

EDUCATION

- **Sahrdya College of Engineering and Technology**
 - B.Tech | Computer Science
 - August 2018 - July 2022
 - Taking up specialization courses in cyber security to broaden skill set.
- **St. Joseph's EMHSS, Aloor**
 - XII - Computer Science
Enrolled since July 2016 to 2018
 - X - Completed in June 2016