

Bhargab Kaushik

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PROFILE

Cyber Security Enthusiast, with a strong interest in Ethical Hacking, Penetration Testing and Open Source Intelligence. Eager to contribute to team success through hard work, attention to detail and excellent technical skills. Clear understanding of the vision to protect the world and to make the internet a safer place. Motivated to learn, grow and excel in the Cyber Security Industry.

SKILLS AND TRAINING

- Penetration Testing, Web Application Security, Automation in Cyber Security using Bash. Currently learning python to develop tools.
- BurpSuite Professional Software for web application security.
- Kali Linux, Ubuntu for Pentesting and CTF events.
- JavaScript for Application Security.
- Problem Solving, planning and coordination.
- Responsible.
- Written Communication.

EXPERIENCE

- Participated and secured top 50-100 in various CTF competitions.
- Placed 2nd in Stego CTF by Comunidaddojo.
- Ranked 17th in the incognito ctf 2022 by IIIT Lucknow.
- Ranked 95th in the NahamCon CTF 2022 hosted by John Hammond.
- Gurugram Police Cyber Security Summer Internship - 2021.
- Responsibly disclosed Security issues to various companies, universities and govt. organizations.

ACKNOWLEDGEMENTS

Secured some of the Universities and Organizations of the world by Responsibly Disclosing Security issues in their systems and got appreciated for the work.

Some of the them are Google Inc, Lenovo Ltd, Accenture PLC, Oravel Stays Pvt Ltd (OYO rooms), NCIIPC (Govt of India), Australian Post, Achmea, Drexel University, University of Victoria, University of Twente, University of York, European Union, Wageningen University etc..

Acknowledged by Dutch Tax & Customs Department with their Vulnerability Disclosure Trophy.

Acknowledged by the Ministry of Defense (UK) with their VDP coin.

Appreciation letter by Latvian Government CERT.

Letter of Appreciation from Adda247, an education institution, for a critical issue.

ACADEMIC PROJECTS

Smart Irrigation System using GSM Module.

Vehicle Parking Management Application using vanilla javaScript, html and css.

PERSONAL TOOLS/SCRIPTS

- Simple Recon Automation Script [↗](#)
- Organization domains finder [↗](#)

CERTIFICATIONS

- eJPT (eLearn Security) [23-03-2022] verify [↗](#)
- Ethical Hacking Certification from E&ICT, IIT Kanpur.
- Pentesting,Incident Response,Forensics from IBM Coursera.
- Certificate of Appreciation from some organizations for reporting security vulnerabilities.

EDUCATION

Chandigarh University, *Bachelor of Engineering, Electronics and communication*
7.4 CGPA

2017 Aug – 2021 Aug
Mohali, India