
Brief Report on 15 days summer training on "Ethical Hacking and Bug Bounty Hunting"

1 message

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**Brief Report
15 Days Summer Training On
"Ethical Hacking and Bug Bounty Hunting"
Organized by
Department of Computer Application**

The **Department of Computer Application** organized a 15-day summer training program on "**Ethical Hacking and Bug Bounty Hunting**" from **19th July 2023 to 05th August 2023**. The primary focus of the program was to provide participants with in-depth knowledge and practical skills in the field of ethical hacking and web application testing.

Program Overview:

The training program was designed to cover a comprehensive curriculum, which included theoretical sessions, practical demonstrations, and hands-on exercises. The participants were exposed to various aspects of ethical hacking, bug bounty hunting, and cybersecurity. The program emphasized understanding the importance of ethical hacking in safeguarding digital assets and maintaining cybersecurity in today's interconnected world. The training program received an overwhelming response, with a total of 139 registrations. This indicated a significant interest in the subject matter and highlighted the demand for cybersecurity-related training programs. The training program received an overwhelming response, with a total of 139 registrations. This indicated a significant interest in the subject matter and highlighted the demand for cybersecurity-related training programs.

Program Highlights:

- In-depth sessions on the fundamentals of ethical hacking, penetration testing, and vulnerability assessment.
- Practical demonstrations of different hacking techniques and tools, coupled with interactive lab exercises.
- Guidance on how to identify and mitigate common cybersecurity threats and vulnerabilities.
- Overview of bug bounty programs and how participants can contribute to the security of various organizations ethically.
- Discussions on the legal and ethical implications of hacking activities.
- Opportunities for participants to engage with industry experts and gain insights into the field of cybersecurity.

Under the guidance of experienced trainer **Shubham Kumar**, participants acquired valuable knowledge and hands-on experience in basic hacking techniques and web app testing. The program effectively equipped attendees with practical skills and prepared them for potential bug bounty hunting

opportunities in the future. The Department of Computer Application plans to continue organizing such insightful training programs to further empower participants in the field of cybersecurity.



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Thanks and regards
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