

7-DAY BOOTCAMP

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About Anfeidrol

Anfeidrol is an education venture of **BoredProgrammers Pvt. Ltd.** It is a leading learn-tech startup platform that provides live and interactive instructor-led online training.

We also cater nationwide to professionals and students who seek offline hands-on knowledge through our workshops and summer/winter training.

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About Bootcamp

7-Day Bootcamp, consisting of 21 hours of project-oriented training on your favourite module. Bootcamp comes with life-time access to the videos and materials used during the course.

We have expert trainers for each module in every particular Bootcamp, which means you'll be getting training from multiple trainers who are skilled and trained in their niche.

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Certificate Partners

Bootcamp certificate will be in association with our Education and Certificate Partners, **Adobe, BoredProgrammers, EC-Council, HPE and Microsoft.**



EC-Council



**Hewlett Packard
Enterprise**



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College Partners

Bootcamp certificate will be certified from top colleges and institutions including, **IIT Ropar, IIIT Lucknow, and Assam Engg. College.** It's in association with their respective tech-fests.



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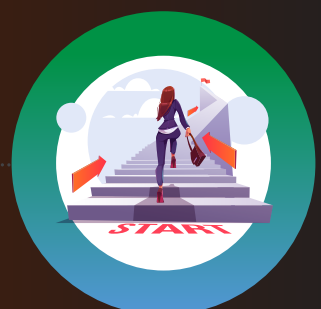
Perks & Goodies

All participants would be awarded with a verifiable certificate of merit, based on the bootcamp-end exam. You're also eligible for tech and SWAG goodies.

Further, perks of enrolling includes, Internship opportunities with BoredProgrammers and partner companies. Each participant would be provided with 100% Interview and Job Assistance.

START

- Best of Luck for Your Bootcamp
- Start with a Good Vibe



DAY 1.1

- Introduction to EH & CS
- Indian Cyber Law
- Introduction to Pentesting | Bug hunting | CTF

1

1st Milestone begin

DAY 1.2

- Practical Implementation of Data -Hiding
- Pathway of our Learnings
- PDF & Ebooks for our bootcamp

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DAY 1.3

- Enumeration Techniques & Scannings
- Covering tracks in Steganography | Implementation

3

DAY 2.1

- Introduction to Networking
- CCNA | Routing
- CCNA | Switching
- Practical Implementation of R & S

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DAY 2.2

- Logic Behind Google Server | Implementation
- Testing IP & Domain for website | Router
- VPN | R & S
- Security on Networks | Firewall | IDS

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DAY 2.3

- Logic Behind Wi-Fi | Detailed Version
- Practical Implementation of Wi-Fi on Cisco
- Introduction to OS

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DAY 3.2

- Introduction to Attacks
- Types of attacks with Demo
- Practical Implementation of Cyber Attacks
- Security | Implementation

DAY 3.1

- Concept of Virtualization
- Setting Up our Hacking Machine
- Setting Up our Hacking Tools Required

3rd Milestone begin

DAY 3.3

- Capturing Keys | Keyloggers
- Practical Implementation of Keylogger | Creation
- Introduction to cloning | Website cloning
- Phishing | Practical Demonstration
- URL Attacks | URL Hiding | Masking

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4th Milestone begin

DAY 4.1

- Introduction to Login Password Hacking
- Demonstration of Win XP | Win 7 Hacking
- Logic Behind Password Cracking | Hacking

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DAY 4.2

- Security for both Windows XP | 7
- Login Password for Win 10 hacking | all types
- Bios Hacking
- Windows 10 Security | Bios Security | System Security

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DAY 4.3

- Cool Hacking Tricks | list
- SMS Flooding | DND Flooding
- EMAIL Tracing | Work Implementation
- Call flooding | Number Masking

DAY 5.1

- Introduction to System Hacking with Internet
- Introduction to System Hacking without Internet
- Internet Data Hacking | Local Networks | Network Sharing Controls



5th Milestone begin

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DAY 5.2

- Introduction to Virus
- Practical Implementation of Virus
- Advance Virus for Systems | Worms

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DAY 6.1

- Introduction to Smartphones
- Smartphone Hacking Demonstration

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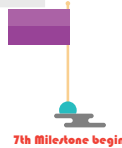
DAY 5.3

- Human Interaction
- Without Interaction
- Security Virus | Worms | Backup Drive

DAY 6.2

- Google Hacking |Dorks
- WebCam Hacking Through IP | Sub IP
- Database searching Techniques
- Security to all Types of DB

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DAY 7.1

- Brief of Wi-Fi & Limitations
- Wi-Fi Hacking | WPS | WPA | WPA2
- Wireless Security

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DAY 7.2

- Introduction to DB | Attacks | Website Hacking
- SQL attacks | Data Retrive Process
- SQL attack tools

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DAY 7.3

- Introduction to data
- Data Deletion | Process | Workflow
- Data Recovery | Forensic
- ONE method to protect all your systems



END

- Learning Never Ends
- This is the END of Bootcamp Only
- Best of Luck for Your Bootcamp Exam*
- Thank You