SANKALP BHOSALE

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Kop, Maharashtra   LinkedIn - linkedin.com/sankalpvb,   GitHub - github.com/sankalpvb

Cybersecurity enthusiast and MCA candidate at Parul University with hands-on experience in ethical hacking, vulnerability assessment, and automation scripting. Developed *BruteMaster*, a modular brute-force framework inspired by Metasploit, demonstrating strong skills in tool development and offensive security. Proficient in web application security, Linux-based tools, and scripting. Eager to contribute to real-world red team engagements and continuously grow within a dynamic cybersecurity environment.

EDUCATION

MAY 2026 CURRUNT

MCA IN CYBER SECURITY, PARUL UNIVERSITY

Focused on subjects such as network security, ethical hacking, cryptography, secure coding, and digital forensics.

MAY 2024

SHRI SHAHAJI MAHAVIDYALAYA, SHIVAJI UNIVERSITY

Learned core programming languages such as Python, Java, C, C++, DBMS, RDBMS, and .NET; developed NET-based academic projects during final year.

PROJECTS

BASH PYTHON

BRUTEMASTER ✳

Built from scratch using **Bash + Python**, featuring an interactive UI like Metasploit. Supports brute-forcing for HTTP and PDF modules with verbose output payload management. Designed to be extendable and user-friendly for ethical hacking education.

BASH PYTHON DB

RECONMASTER (IN PROGRESS)

Creating an **all-in-one directory-busting + recon tool** can help users streamline their reconnaissance. 1) Avoiding multiple tool installs 2) Saving time with a single UI 3) Customizing workflows 4) Running multiple recon tasks in parallel or sequence

SKILLS

- **Skills:**
  Red Teaming • VAPT • Web Security • Bug Bounty
- **Pentesting:**
  SQLi • XSS • CSRF • Brute Force • Auth Bypass
- **Tools:**
  Kali Linux • Burp Suite • Metasploit • Nmap
- **Languages:**
  Python • Bash • HTML • Java • SQL • .NET

CERTIFICATIONS

- Google - Foundations of Cybersecurity
- Google - Manage Security Risks
- Google - Network and Network Security
- Google - Tools of the Trade: Linux and SQL
- Java core, Java advanced, Python, DBMS, PHP, Data Structures, Software Engineering