

# LABIB BIN SHAHED

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## ADDRESS

Gulshan, Dhaka 1212,  
Bangladesh

## EDUCATION

BRAC University,  
Dhaka, Bangladesh —  
B.Sc in CSE- (2022-)

## SKILLS

Penetration Testing,  
Digital Forensics,  
Malware Analysis,  
Threat Detection,  
Network Security,  
Cryptography, Social  
Engineering, Cloud  
Security, CTI

## AWARDS

Duke of Edinburg -

## PROFILE

Cybersecurity focused CSE undergraduate skilled in pentesting, forensics, threat detection, malware analysis, and DevSecOps. Drives innovation in AI, OSINT, and secure cloud-native systems.

## EXPERIENCE

### DevSecOps Engineer, Softline, Russia — 2025-Present

As a DevSecOps Engineer at Softline, I embed security into CI/CD pipelines to ensure code integrity and compliance. I automate vulnerability checks, safeguard cloud and containerized environments, and work closely with developers to deliver secure, scalable solutions across enterprise systems.

### OSINT Specialist Intern, Tadaweb, Paris — 2024-2025

As an OSINT Specialist Intern at Tadaweb, I collect and analyze open-source data to support investigations, leveraging advanced intelligence platforms while ensuring ethical and policy-compliant operations.

## NOTABLE PUBLICATION

- Blockchain in Project Management for Information Security, Transparency and Accountability, Conference Paper, ICEIC, OSAKA, JAPAN

## CERTIFICATION

IBM Ethical Hacking with Open Source Tools, Fortinet Certified Associate in Cybersecurity, CompTIA Security+, Google Cybersecurity, Information Security Analyst Specialization – EC-Council, Cloud-Native Development with OpenShift and Kubernetes – Red Hat, Cyber Security: Forensics Specialization – Macquarie University, Meta React Specialization.

## NOTABLE PROJECTS

- **OUROBOROS** : OUROBOROS is a forensic toolkit for binary analysis, applying mathematical, statistical, and interdisciplinary methods. It extracts explainable signals—topological, spectral, dynamical, informational—and fuses them into ensemble verdicts for advanced malware detection and anomaly analysis.
- **DuskProbe** : DuskProbe is a Python-based web vulnerability scanner with async scans, real-time detection, and detailed reports. It checks for XSS, SQLi, LFI, Web3, cryptominers, and HTTP/2 issues, supports Tor, plugins, and Fernet encryption, and ensures ethical, OWASP-aligned security with fast, user-friendly performance.