Tejaswa Rastogi

Blockchain Security Engineer

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Dedicated and passionate Blockchain Security Researcher with a strong commitment to safeguarding digital assets and systems. Adept at identifying vulnerabilities and crafting robust security solutions. Loves creating CTF challenges to sharpen skills and foster a culture of cybersecurity awareness. Enthusiastic about the intricacies of cryptography and its application in blockchain security. Committed to advancing the field through continuous learning and innovative problem-solving.

Experience

Security Engineer | Matter Labs/zkSync

March 2024 - August 2025

- Perform Security Reviews on existing and new smart contracts and circuits.
- Research and Engineer competitive solutions/tools to improve the security landscape with testing and formal verification.
- Lead external audits and communications
- · Share any new research at security conferences

Security Auditor | ConsenSys Diligence

June 2022 - Feb 2024

- Perform Security Audits on Complex Protocols.
- Help the auditee team to adopt a better and more secure system design.
- Research and Contribute to the in-house security tools.
- Research new attack vectors, and share the knowledge with fellow auditors in the team.
- Speak at leading security conferences sharing any new research or building relations with new protocols.

Blockchain Smart Contract Auditor | QuillAudits

May 2021 - June 2022

- Conduct Smart Contract Audits: Manual Review, Functional/Automated/Fuzz Testing
- Client Interactions: Providing suggestions to resolve the issues reported during an audit
- Interviews: Take interviews for new joiners in order to bring new talent in.

Infosec Instructor | TSPL's Explorium

Jul 2018 - May 2019

- Prepare and Deliver lectures to students on topics such as programming, networking, cybersecurity, and software design.
- Plan, Evaluate, Revise curricula, course content, course materials, and method of instruction
- Collaborate with colleagues to address teaching and research issues.
- Maintain computer equipment used in instruction

Education

Bachelors in Computer Science | Mithibai College - Mumbai University

2014 - 2017

• CGPA: 6.7/7.0

Certifications

Certified Ethical Hacker EC-Council	October 2020
Blockchain Security Infosec	August 2020
Autopsy Digital Forensics Basis Technology	June 2020
• CCNA CyberOps CISCO	March 2018
• Python3 Sololearn	August 2017
Network Devices Cybrary	August 2017
• Cross-Site Scripting Cybrary	August 2017
 MTA: Security Fundamentals Microsoft 	November 2016

Entrepreneur Journey

Created CipherShastra

2021

• An open source platform to help everyone learn Smart Contract Security by solving CTF like challenges

Founded Unchained

2021

2019

- · An international conference aiming to promote Blockchain Security
- Founded RazzorSec
 - A community aiming to bring more and more enthusiasts into the evolving world of Blockchain Security

Professional Talks

- ZK Verifiers Exposed: Lessons from Real Bugs and Fixes | ETHTaipei 2025
- Quantum Robust Ethereum: What's Next? | Web3Conf Goa 2024
- Phishing Smart Contracts for Fun & Profit | c0c0n 16
- Not So Famous Attack Vectors in the World of Smart Contract Security | ETHDubai, NullcOn Berlin
- Detecting Price Manipulation Attacks | SANS Blockchain Security Summit 2022
- Preventing Sandwich Attacks with Recurrent and Recursive Zero Knowledge Proofs | DEFCON 29
- Post Quantum Cryptography & 5G Security | Nullc0n 2021
- Verifiable Delay Functions for Preventing DoS/DDoS Attacks on Ethereum2.0 | DEFCON 28
- Modifying Jigsaw to Evade ML Malware Classifiers | Red Team Security Summit 2020

Some Public Reports

- Linea Plonk Verifier
- Linea Message Service & ZK Rollup | Canonical Token Bridge
- Forta Delegated Staking
- Gearbox Finance V2
- YoloRekt

Nord Advisory, Nord Finance, Nord Loan

Pi Protocol

Currently Learning

Rust | Intermediate

Applied Cryptography | Beginner