

# Hisham Sayed Atteya

P: 01026367827 | [heshamsayed616@gmail.com](mailto:heshamsayed616@gmail.com) | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

## SUMMARY

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A passionate and detail-oriented **junior cybersecurity** professional with a strong interest in protecting digital systems and data. Backed by a solid foundation from **Stanford's web security** course and practical experience through platforms like **PortSwigger Labs**, I enjoy identifying and mitigating security vulnerabilities across various environments. I thrive on hands-on learning and continuously expand my skills in areas such as **penetration testing**, threat analysis, and network security. Eager to contribute to any cybersecurity team, I aim to help detect, prevent, and respond to potential threats to improve overall system resilience.

## Courses and Learned Technologies

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- **CS 253 Web Security at Stanford**
  - Principles of web security
  - web app vulnerabilities
  - injection, denial-of-service
  - cross site scripting, authentication
- **PortSwigger Labs (35%)**
  - SQL injection UNION attacks
  - Blind SQL injection
  - Cross-site scripting
  - Cross-site request forgery (CSRF)
- **SANS SEC542**
- **CompTIA Security +**
- **Network Fundamentals**
- **Linux System**
- **MCSA knowledge**

## Skills

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- Web Application Security (OWASP Top 10)
- Secure Coding Practices
- Burp Suite, Nmap, Metasploit
- Virtualization & Lab Setup (VMware, VirtualBox)
- Version Control (Git)
- Programming language ( python - javascript)

## EDUCATION

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### Faculty of computer and artificial intelligence at Cairo University

- Bachelor of computer science 2016-2020
- Major in information technology
- **Udacity Scholarship from EgyptFWD**
  - Advanced full stack web development