

# Hisham Sayed Atteya

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## SUMMARY

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A passionate and detailed junior **web pentester** has a keen interest in exploring the exciting trends in **network security**. With a strong foundation gained through a Stanford web security class, I enjoy identifying and addressing vulnerabilities in web applications. Tackling challenges at **PortSwigger Labs** and actively participating in hands-on learning, I am determined to continue expanding my skills in the field of dynamic web penetration testing and cyberscurity. I am eager to use my skills to help identify and block potential security threats to improve the overall security level of web applications

## 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 (30%)**
  - **SQL injection UNION attacks**
  - **Blind SQL injection**
  - **Cross-site scripting**
  - **Cross-site request forgery (CSRF)**
- **SANS SEC542**
- **CompTIA Security +**

## 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

## PREVIOUS PROJECTS

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### Store backend app **NodeJS** | NodeJs, ExpressJS,Postgress and Typescript

- Building APIs for all CRUD operations.
- uses TypeScript for development, and token-based authentication and authorization using JWT and the Jasmine framework to test functionality.
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### **Udagram app by Udacity** | AWS, CircleCI,RDS,AWS S3 and Elastic Beanstalk

- Hosting a full stack FeedItem web application on **Amazon web services AWS**.
- The project uses an **AWS S3** bucket to host the frontend files
- Deployed using **CircleCI** as the pipeline.
- Database to **Amazon Relational Database Service (RDS)**, and **Backend to Elastic Beanstalk**