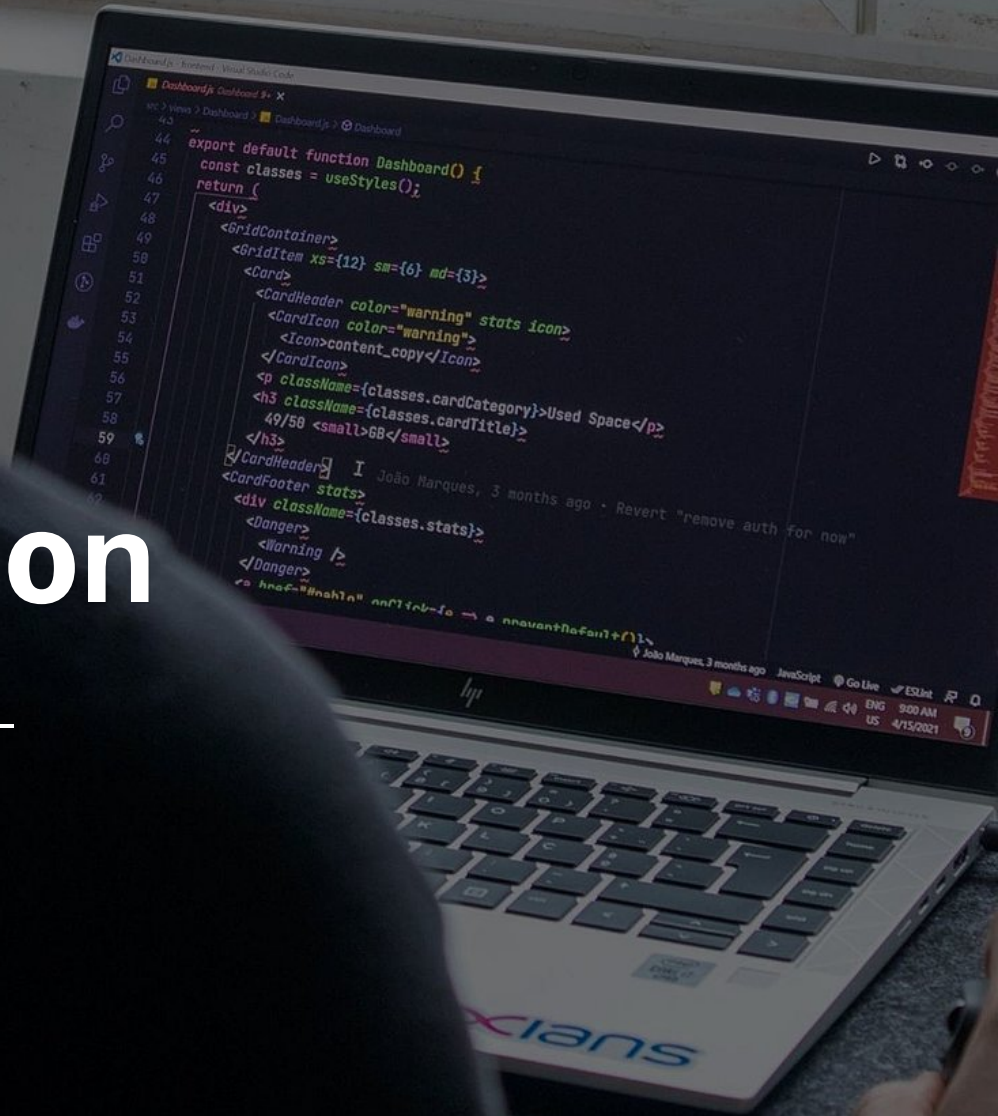


SOFTWARE SECURED

# SS - 501 Hackathon

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Developer Training  
Course Outline



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# Capture The Flag (CTF) / Hackathon

## 1 DAY COURSE

*"This was a great class! The instructor was quite knowledgeable and makes the classes fun and informative. He is open to questions and tried to answer each of them. Sherif is a joy!"*

*- Keith Cooper, Elavon*

## COURSE SUMMARY

This is 100% hands-on event puts everything learned in the previous courses into action. Students are divided into teams of 3-4 individuals each. The teams compete with each other to find and exploit as many attacks as possible in a pre-setup vulnerable application.

Client usually experience the following results:

- Team building activities around security offense and defense
- Strong security knowledge development
- Developing practical penetration testing and security code review skills

## TARGET AUDIENCE

- Software Developers
- Technical Leads
- Project Managers
- Quality Assurance Engineers
- Software Architects

## COURSE REQUIREMENTS & PRE-REQUISITES

- **Mandatory Prerequisites:** Writing Secure Code – **SS201, SS202 or SS203**
- **Recommended Prerequisites:** Security Testing for Engineers – **SS401**
- Intermediate to expert understanding of the web as well as the HTTP protocol.
- Intermediate to expert experience with web development technologies such as HTML, CSS, JavaScript, SQL, etc
- Understanding of basic principles of the Java language.
- Students are required to bring their own laptops with a minimum of 8 GB RAM installed.
- Microsoft Remote Desktop Installed

## INTERESTED?

BOOK A TRAINING

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