

YES WE HACK EDU

Academic offer



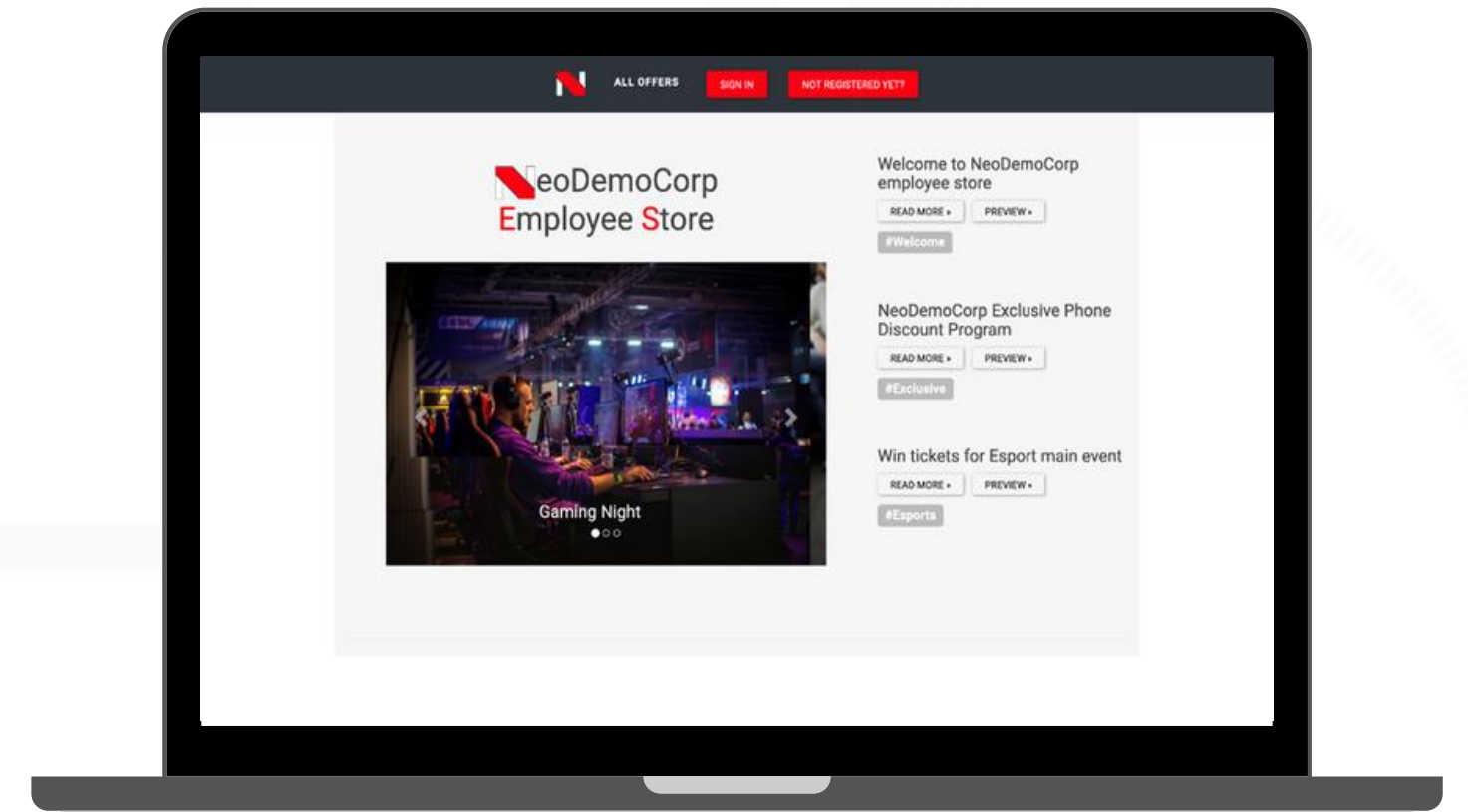
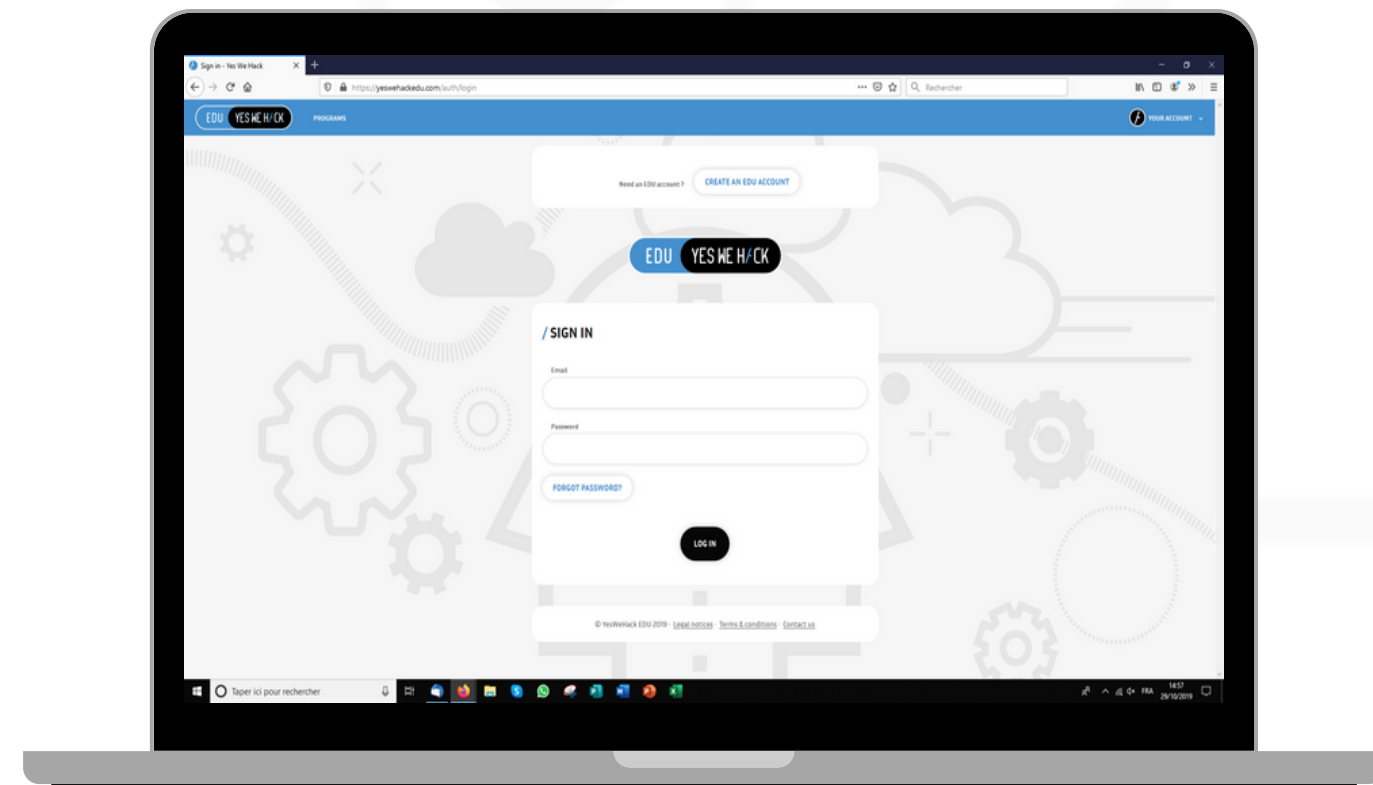
OUR ACADEMIC OFFER

Two complementary online platforms, specially designed for students.

Learning Platform



Training Platform



THE LEARNING PLATFORM

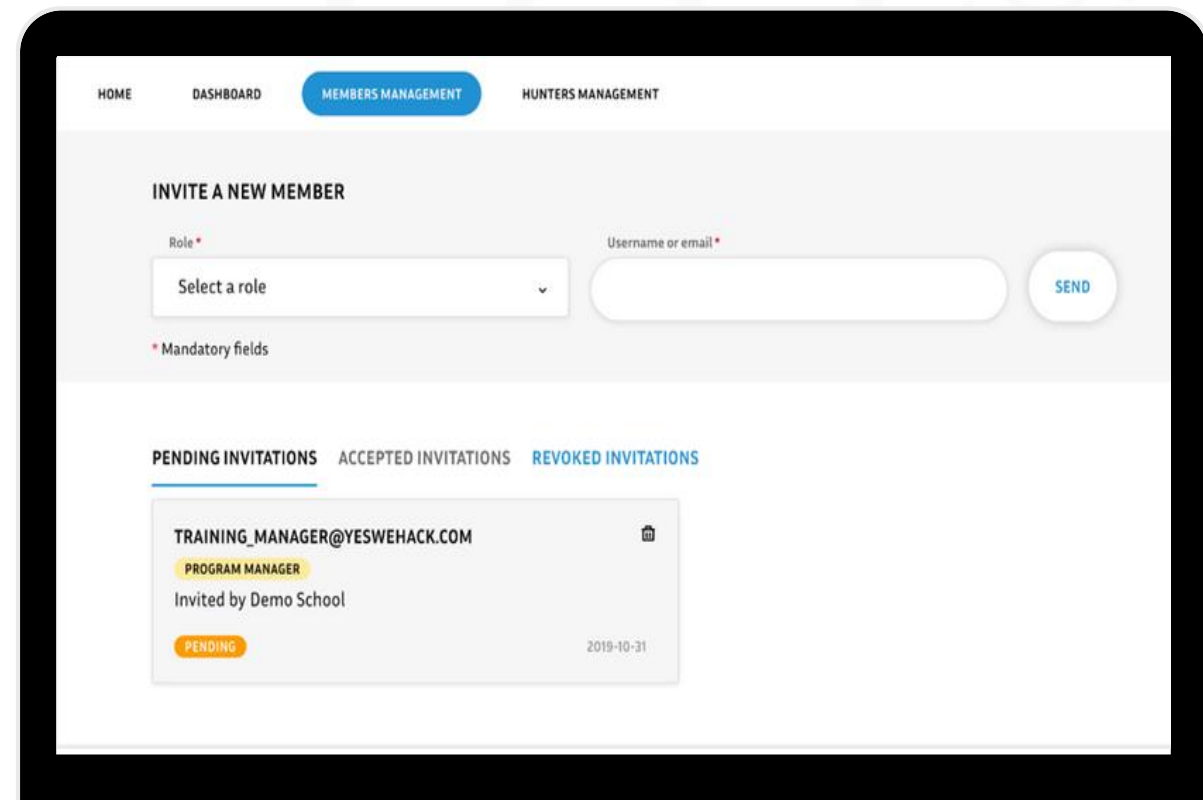
This platform provides you with a complete ecosystem around Bug Bounty

The objective? To teach students how to manage and deal with vulnerabilities.

THE LEARNING PLATFORM

This platform aims to support students in the learning process of Bounty Bug. It allows to :

- / Create fictional but highly realistic and complete Bounty Bug programs.
- / Supervise students' work in dealing with vulnerabilities.
- / Empower students to take responsibility for the various existing roles in a Bug Bounty program.
- / Communicate freely and easily with students.



THE TRAINING PLATFORM

This platform provides, on 3 independent levels of difficulty, only virtual instances to train for vulnerabilities.

The objective? To make students discover the different types of existing vulnerabilities.

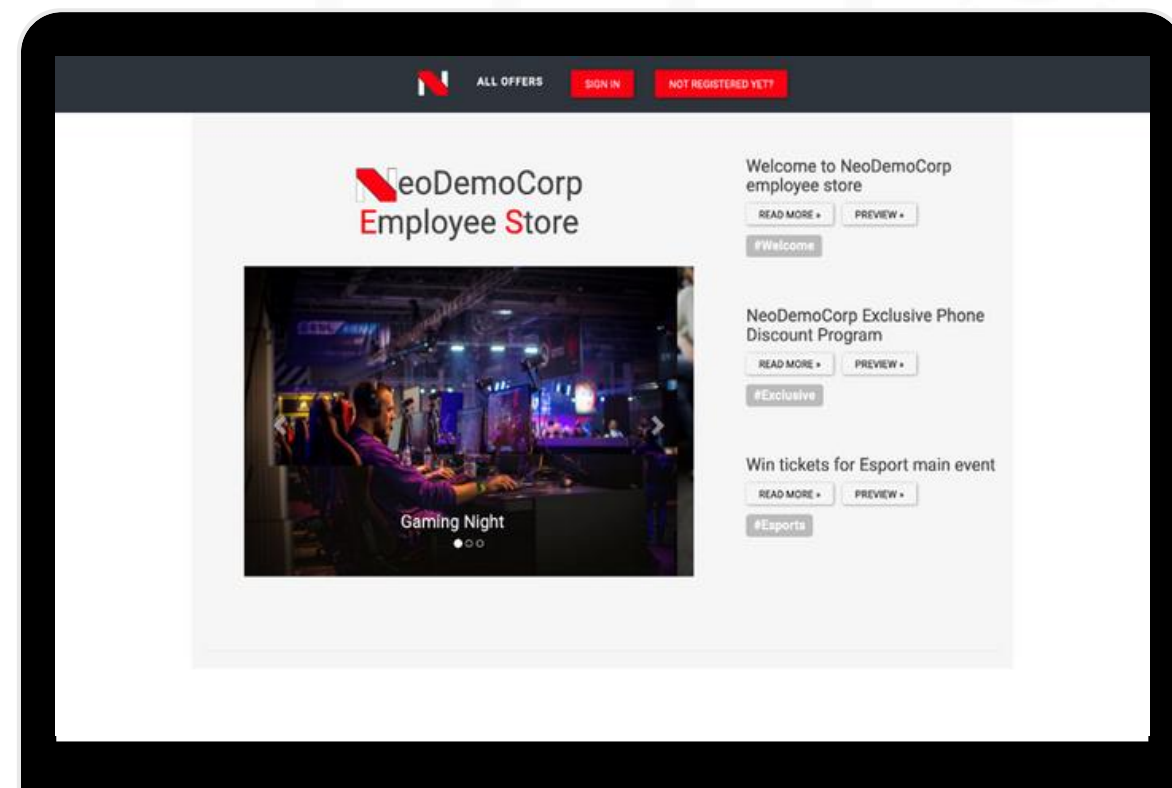
THE TRAINING PLATFORM

The training platform is a simulation of attackable environments which is declined in three levels of difficulty. Students will have access to :

/ Standardized and structured data in realistic environments, specially made available for YesWeHack EDU.

/ A dedicated and available target environment with 3 levels of difficulty.

/ Additional information about Bounty Bug and vulnerabilities research (glossary, descriptive guide, techniques ...)



WHY SHOULD YOU CHOOSE OUR ACADEMIC OFFER ?

/ To educate students about Bounty Bug and the coordinated search & disclosure of vulnerabilities.

/ To benefit from a turnkey solution, using complementary platforms, with realistic instances in compliance with the corporate world.

/ This academic offer is the most complete for students, since the combination of these two platforms allows a pedagogical, practical and fun approach to the Bug Bounty.

"By 2022, crowdsourced security testing platform products and services will be employed by over 50% of enterprises, up from less than 5% in 2018."

Gartner®

The background features a large, faint illustration of a lightbulb with a gear inside it, symbolizing ideas and technology. Surrounding the lightbulb are various icons: gears, clouds, a starburst, and a dotted circle. A large, curved dotted line arches over the top left, and horizontal lines extend from the right side. The overall theme is technical and creative.

#1stBugBountyAcademy

EDU YES WE H/CK