

Static Code Analysis

▼ Course	CSN
☑ Done?	☑

In this lab your task is simple, you have a list of vulnerable projects and you are required to an automated static code analysis (SAST). Below you will a list of vulnerable applications/projects as well as a list of suggested SAST solutions. pick at least 2 applications/projects and scan them with one of the suggested SAST solution.

Name	URL	Language
DVWA	https://github.com/digininja/DVWA	PHP
DVNA	https://github.com/appsecco/dvna	NodeJs
DVJA	https://github.com/appsecco/dvja	Java
InsecureShop	https://github.com/hax0rgb/InsecureShop	Kotlin
dvcsharp-api	https://github.com/appsecco/dvcsharp-api	C#

Name	URL
GitLab SAST	https://docs.gitlab.com/ee/user/application_security/sast/
SonarQube	https://www.sonarqube.org/ https://sonarcloud.io/login
DeepSource	https://deepsource.io/
Snyk	https://snyk.io/
Codiga	https://www.codiga.io/