

# Proactive Application Hacking

## Effective, Contextual, AI Driven



STEP #1

### Learns The App Context

- Application structure
- Users & roles
- Parameters nature
- API sessions



STEP #2

### Attacks, Like a Hacker

Dynamically simulates homegrown attack scenarios to expose API, Web and LLM issues in production.



STEP #3

### Deliver the Fix

- Risk score
- CWE association
- Fix suggestion
- Automated tickets
- Full evidence
- Easy reproduce