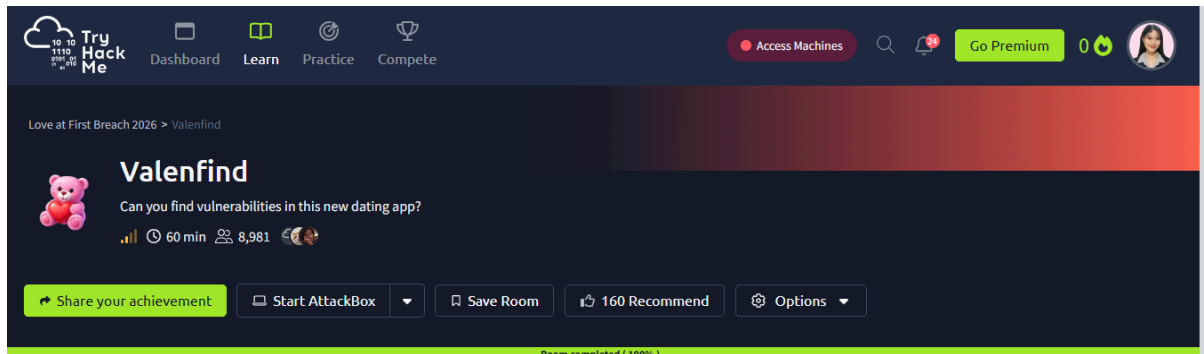


JASMINE OMANDAM

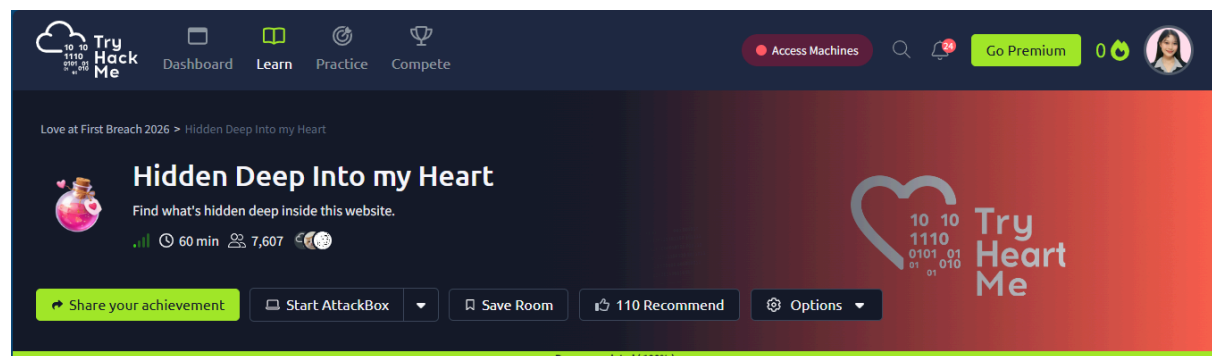
[TryHackMe | Love at First Breach 2026 Training](#)

[TryHackMe | Valenfind](#)



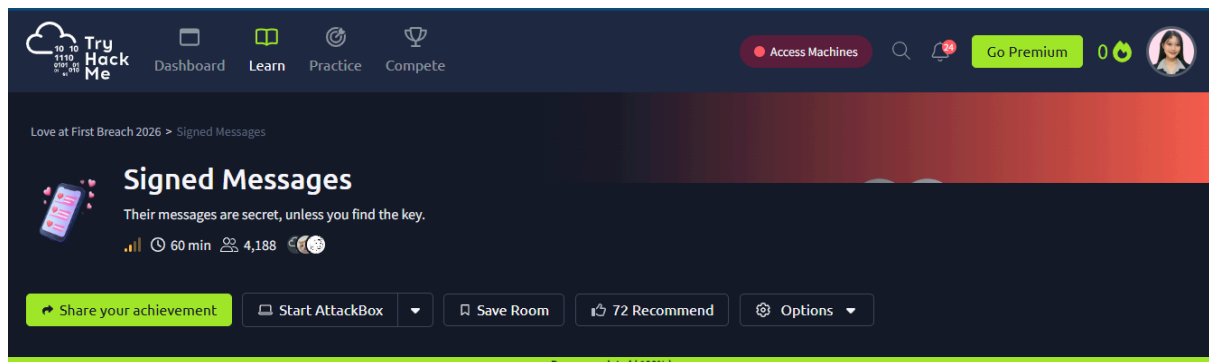
In this challenge, I learned how beginner-coded web apps often contain simple but exploitable flaws. By exploring the dating app's inputs and endpoints, I noticed weak validation and insecure logic. I solved it through **systematic testing of parameters**, manipulating requests until I uncovered the vulnerability and retrieved the flag. This reinforced the value of **methodical probing, documenting each attempt, and thinking like both a developer and attacker** when approaching web exploitation.

[TryHackMe | Hidden Deep Into my Heart](#)



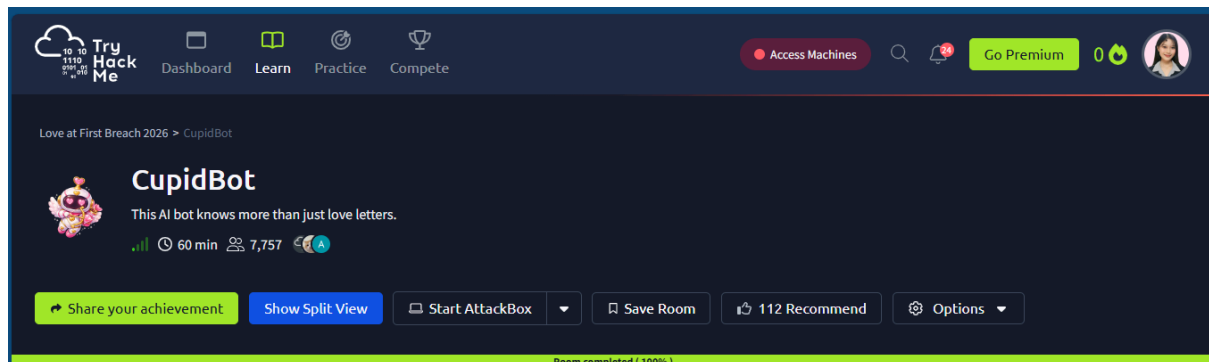
In this challenge, I learned how important it is to look beyond the surface of a web application to uncover hidden content. The site contained clues buried deep inside its structure, and by carefully inspecting directories and responses, I was able to reveal the secret data. I solved it through **systematic exploration** of the website, testing paths and analyzing outputs until the hidden information was exposed. This reinforced the value of patience and thoroughness in web exploitation.

[TryHackMe | Signed Messages](#)



In this challenge, I learned how trust systems in web applications can be broken if message verification is poorly implemented. The platform relied on signatures, but by analyzing how they were generated and validated, I discovered weaknesses in the process. I solved it by **testing the signing mechanism**, manipulating inputs, and eventually forging a valid message to bypass the system. This reinforced the importance of understanding both **web logic and cryptographic checks** when exploiting applications.

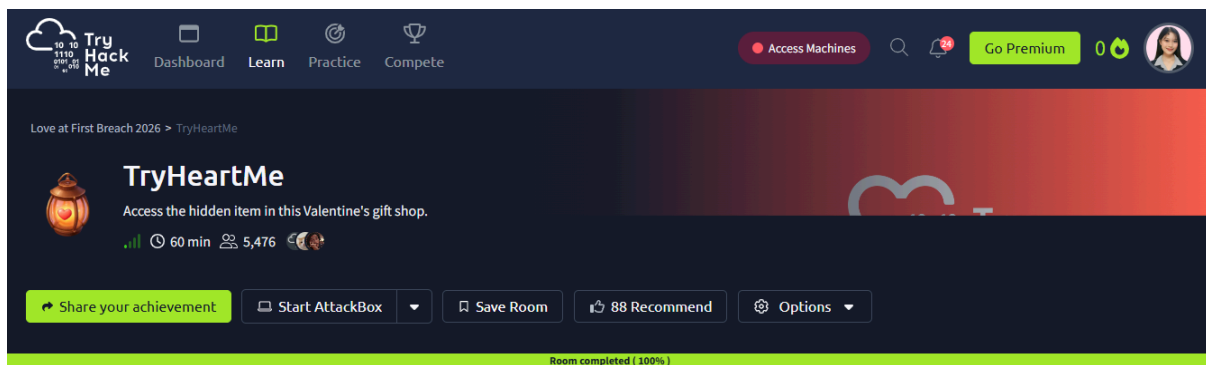
[TryHackMe | CupidBot](#)



In this challenge, I learned how **prompt injection vulnerabilities** can expose hidden data in AI-driven web applications. The chatbot stored multiple flags, and by carefully crafting inputs, I was able to bypass its intended behavior and extract them. I solved it through **systematic input manipulation**, testing different prompts until the bot revealed the hidden flags. This reinforced the importance of understanding how AI systems process instructions and how attackers can exploit that trust.

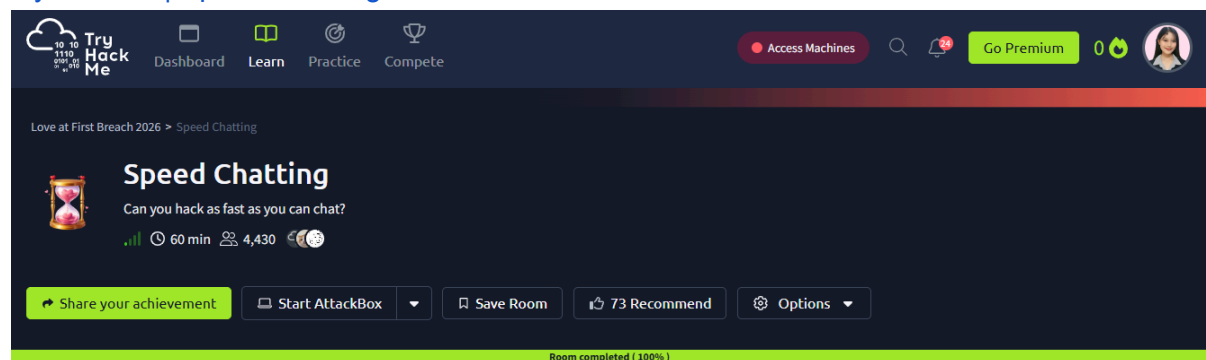
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[TryHackMe | TryHeartMe](#)



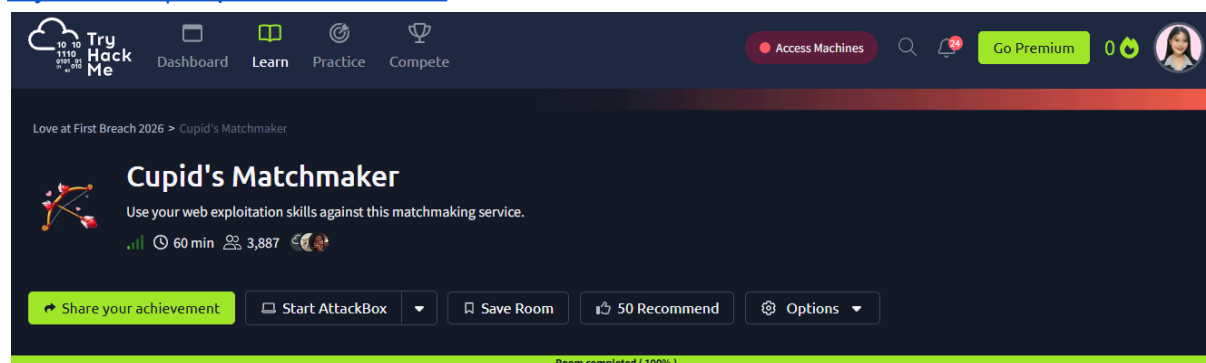
In this challenge, I learned how hidden items in web applications can be uncovered by carefully analyzing requests and responses. The shop contained a secret product, and by manipulating parameters and exploring the site's logic, I was able to access the hidden flag.

[TryHackMe | Speed Chatting](#)



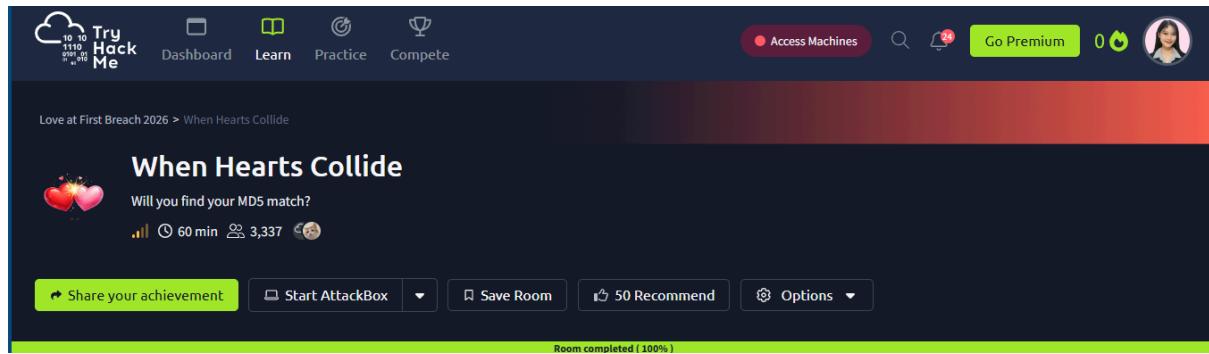
In this challenge, I learned how rushing applications into production without proper testing often leaves exploitable flaws. The messaging platform had weak security controls, and by probing its inputs and endpoints, I uncovered vulnerabilities that exposed sensitive data.

[TryHackMe | Cupid's Matchmaker](#)



In this challenge, I learned how matchmaking services can be vulnerable when user input isn't properly secured. By exploring the survey and submission process, I found weaknesses that allowed me to bypass the intended flow and uncover the hidden flag.

[TryHackMe | When Hearts Collide](#)



In this challenge, I learned how applications that rely on **MD5 hashing** can be exploited when the algorithm is used insecurely. The matchmaking system compared hashes, which made it possible to manipulate inputs and generate collisions. I solved it by **analyzing the hashing process** and crafting inputs that matched the expected MD5 values, allowing me to bypass the intended logic and reveal the flag. This reinforced the importance of avoiding weak hashing algorithms in web applications.



Valenfind

Can you find vulnerabilities in this new dating app?



Hidden Deep Into my Heart

Find what's hidden deep inside this website.



Signed Messages

Their messages are secret, unless you find the key.



Corp Website

lafb2026-e7



CupidBot

This AI bot knows more than just love letters.



TryHeartMe

Access the hidden item in this Valentine's gift shop.



Speed Chatting

Can you hack as fast as you can chat?



Cupid's Matchmaker

Use your web exploitation skills against this matchmaking service.



Love Letter Locker

Use your skills to access other users' letters.



When Hearts Collide

Will you find your MD5 match?



Topic Rewind Recap

Lock in what you learned with a recap. Earn points and keep your streak.