GABRIEL GOMES ALMEIDA

CPTS-CERTIFIED | PENETRATION TESTING & APPLICATION SECURITY

Brasilia, Brazil | Remote opportunities | ggoalmeidaa@gmail.com

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PROFESSIONAL SUMMARY

CPTS-certified security researcher with two published CVEs in open source AI applications. Background in software development, technical support, systems integration and automation. Focused on penetration testing and application security, with practical work in authentication, authorization and evidence-based vulnerability reporting.

CERTIFICATION

Hack The Box Certified Penetration Testing Specialist (CPTS)

Issued: 21 Oct 2026 | **Credential ID:** HTBCERT-0E005D57C1
Official HTB certificate validation

Practical coverage: penetration testing methodology, web applications, Active Directory, pivoting, privilege escalation and technical reporting.

PUBLISHED VULNERABILITY RESEARCH

CVE-2026-72917 | AnythingLLM | Official advisory

Reported an account recovery input-validation flaw affecting the requirement for distinct recovery codes. Publicly credited as Reporter (GabrielGomesAL). Moderate severity, CVSS 5.9.

CVE-2026-70483 | Open WebUI | Official advisory

Reported missing authorization that allowed one user to interrupt another user's active response generation. Publicly credited as Reporter (GabrielGomesAL). Low severity, CVSS 3.1.

PROFESSIONAL EXPERIENCE

Developer Intern | TJDFT

Jan 2025 - Jun 2026

- Supported maintenance of internal systems, institutional portals and dashboards.
- Provided technical support, collaborated with IT infrastructure and supported systems integration.
- Automated routine tasks with Python, PowerShell, Bash and n8n.

Developer | RP Prospecção

Jan 2024 - Jan 2025

- Developed and maintained internal automations using n8n; integrated systems, APIs and databases.
- Provided technical support, diagnosed issues and supported internal process improvements.

TECHNICAL SKILLS

Application security: authentication, authorization, web/API testing, Burp Suite, OWASP.
Systems and labs: Linux, Windows, TCP/IP, Active Directory, BloodHound, Impacket.
Development and automation: Python, PowerShell, Bash, SQL, NoSQL, APIs, n8n, Git.
Reporting: evidence collection, vulnerability analysis, impact assessment and remediation guidance.

EDUCATION

Systems Analysis and Development | Centro Universitário IESB
Brasilia, Brazil | Jan 2024 - Jul 2026