



https://cheelee.io/

SUSPICIOUS

AI: 25/100 · MEDIUM RISK

Resolved IP: 104.18.20.229 · Server: cloudflare

MALWARE

Clean

SAFE BROWSING

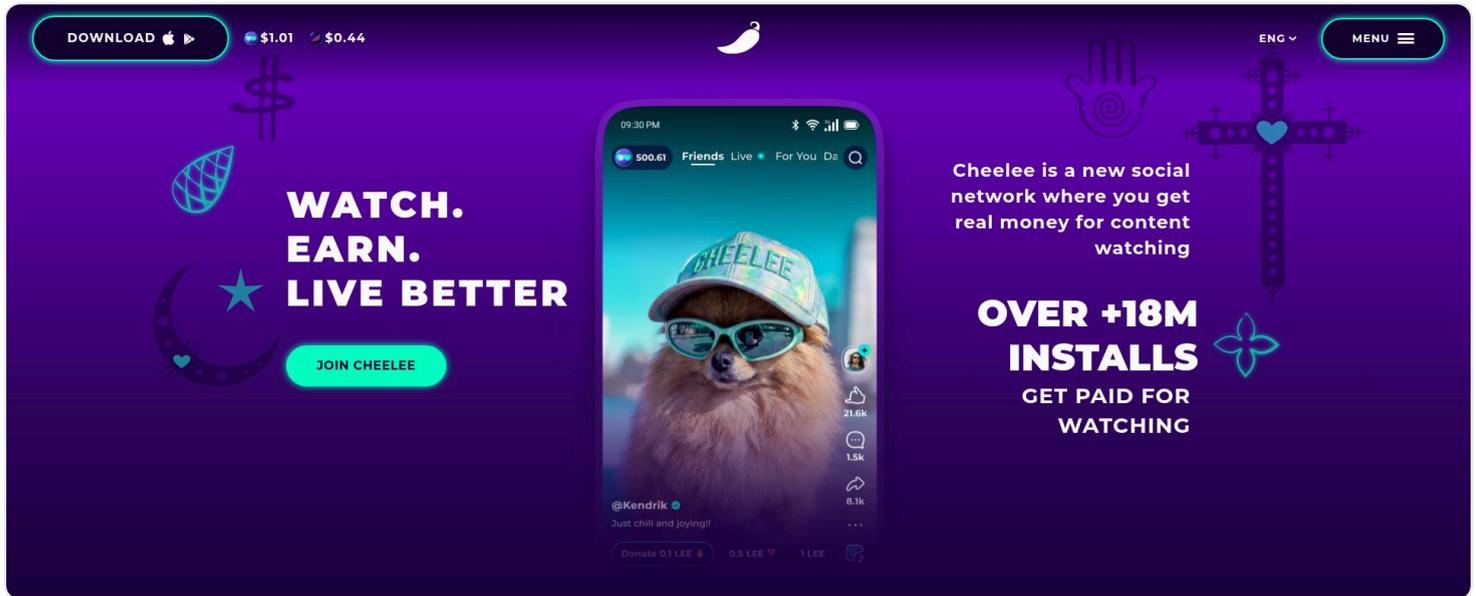
Clean

SSL

Valid

DOMAIN AGE

1316d



Desktop view — cheelee.io

THREAT DETECTION

URLhaus	CLEAN
Google Safe Browsing	CLEAN
Spamhaus	NOT LISTED
SURBL	NOT LISTED
Checked IP	104.18.20.229

## SSL CERTIFICATE

Status	VALID
Protocol	TLSv1.3
Cipher Suite	TLS_AES_256_GCM_SHA384
Subject	cheelee.io
Issuer	WE1 (Google Trust Services)
Valid From	Mar 11 18:27:35 2026 GMT
Expires	Jun 9 19:27:34 2026 GMT (83 days remaining)
HSTS	Not set
OCSP	unknown
Key	ECDSA prime256v1 256 bits
Serial Number	02AF21F7EE8AC1861158C090CB275888
SANs	cheelee.io

## HTTP SECURITY HEADERS

Status: **200 OK** · Final URL: <https://cheelee.us/>

HEADER	STATUS	VALUE
HSTS	missing	-
X-Content-Type-Options	present	nosniff
X-Frame-Options	missing	-
CSP	missing	-
Referrer-Policy	present	strict-origin-when-cross-origin
Permissions-Policy	missing	-
COOP	missing	-
COEP	missing	-
CORP	missing	-
X-XSS-Protection	missing	-

## ● DNS RECORDS

18 records

Type	Name	Value	TTL
A	cheelee.io	104.18.20.229	299
A	cheelee.io	104.18.21.229	299
AAAA	cheelee.io	2606:4700::6812:14e5	299
AAAA	cheelee.io	2606:4700::6812:15e5	299
MX	cheelee.io	alt4.aspmx.l.google.com	0
MX	cheelee.io	alt1.aspmx.l.google.com	0
MX	cheelee.io	alt2.aspmx.l.google.com	0
MX	cheelee.io	aspmx.l.google.com	0
MX	cheelee.io	alt3.aspmx.l.google.com	0
NS	cheelee.io	kayleigh.ns.cloudflare.com	0
NS	cheelee.io	henrik.ns.cloudflare.com	0
TXT	cheelee.io	yandex-verification: 67fd3383d0acb997	0
TXT	cheelee.io	google-site-verification=7nUbTP-EZje4vT4KuJKdGzEiHuH5e01dws1ck1c0avY	0
TXT	cheelee.io	google-site-verification=jKWecaFBHZWhJKWqI_fcFT5xSD6swvHr6mQg5OSAXog	0
TXT	cheelee.io	google-site-verification=o3OMHbDQZUXzjWVIuWuBnpJbJzp-XED4POKu-iX-kNY	0
TXT	cheelee.io	v=spf1 include:mxsspfs.sendpulse.com include:_spf.google.com ip4:63.179.28.166 ~all	0
TXT	cheelee.io	yandex-verification: 006f091371a860d6	0
SOA	cheelee.io	henrik.ns.cloudflare.com dns.cloudflare.com 2398494296	1800

## ● WHOIS REGISTRATION

Registrar	GoDaddy.com, LLC
Registrant Org	Domains By Proxy, LLC
Registrant Country	US
Domain Age	1316 days
Created	2022-08-10T08:24:05Z
Updated	2025-08-11T16:31:04Z
Expires	2026-08-10T08:24:05Z
Nameservers	henrik.ns.cloudflare.com kayleigh.ns.cloudflare.com

## TECHNOLOGY STACK

TECHNOLOGY	CATEGORY	CONFIDENCE	EVIDENCE
Cloudflare	CDN	high	Header: server: cloudflare
Google Analytics	Analytics	medium	HTML pattern: googletagmanager\.
Google Tag Manager	Tag Manager	medium	HTML pattern: googletagmanager\.

## AI SECURITY ANALYSIS

gpt-4.1-nano · two-pass analysis

### INTELLIGENCE KNOWLEDGE CHECK

UNKNOWN

Unknown — suspicious pattern

Unknown domain

The domain cheelee.io does not correspond to any major brand, public service, or well-known infrastructure. Its registration via GoDaddy and relatively recent age (around 4 years) do not inherently indicate maliciousness, but the domain name itself does not suggest a trusted or established entity. Without additional context, it appears obscure and potentially suspicious.

- △ No known association with reputable brands or infrastructure
- △ Domain name does not match common trusted patterns
- △ Potential for being used as a dropper or phishing domain due to lack of reputation

### SCAN EVIDENCE VERDICT

**25** /100 **MEDIUM RISK**

The domain cheelee.io is unfamiliar and lacks a reputable reputation, aligning with prior suspicion. The real-time evidence shows a young domain with a valid SSL certificate but missing critical security headers, and it redirects to cheelee.us, which could be a red flag. The absence of known brand association and the redirect chain increase concern, though no active threats are detected in blocklists. Overall, the evidence confirms moderate suspicion consistent with an obscure, potentially suspicious domain.

1. Monitor traffic to cheelee.io and its redirect cheelee.us for unusual activity or payload delivery.
2. Consider blocking or further analyzing the redirect destination cheelee.us for malicious content.
3. Implement additional security controls such as HSTS and Content Security Policy headers if hosting or interacting with this domain.
4. Conduct a deeper investigation into the redirect chain and associated infrastructure for potential malicious intent.