Yash Patel

Security, supply chain, and operations consulting

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Summary

I run Yalgar Consulting LLC, an independent practice that does fixed-scope security risk assessments, vendor and supply chain reviews, and web application reviews for small and mid-size organizations. My work ends in plain-language deliverables: what to fix, why it matters, and who owns it.

Experience

Yalgar Consulting LLC — independent consulting practice Founded [FILL IN] – present

Security, supply chain, and operations consulting · [FILL IN]

- I assess how systems are actually configured against the NIST Cybersecurity Framework and CIS benchmarks, and turn each gap into a prioritized risk register with an owner and a target date.
- I review third-party suppliers with a transparent scoring model and a structured questionnaire, and write the remediation requirements that come out of it.
- I review web applications for security header, content security policy, session handling, and configuration defects, and give an explicit fix for each finding.
- I keep every engagement fixed-scope, write the report in plain language, and re-test remediated items within 30 days.

Prior employment — [FILL IN] [FILL IN]

[FILL IN]

Selected lab work

Container Environment Baseline & CIS Audit Lab project

I measured a read-only, 13-control CIS-aligned Docker baseline plus a separate connectivity check, against a hardened reference container and a deliberately weak companion environment, with reproducible evidence.

Small Business NIST CSF 2.0 Assessment Simulation Lab project

I produced a prioritized 90-day remediation roadmap for a simulated 45-person distributor, focusing capital spend on identity governance and offsite backup isolation.

Web Application Surface Audit & Header Hardening Lab project

I analyzed and remediated security header policies, CSP directives, and session termination flaws across five staging environments that are my own lab systems, not client infrastructure.

Skills

NIST Cybersecurity Framework (CSF 2.0) · CIS Benchmarks · Docker and container hardening · security headers and content security policy · session and authentication review · vendor risk questionnaires and scoring · remediation planning · technical writing

Education and credentials

Degree	[FILL IN]
Institution	[FILL IN]
Graduation year	[FILL IN]
Certifications	[FILL IN]