

1. Overall Trajectory

- **Start point (May 2025):** Single long-form .docx report — structured, evidence-heavy but static.
- **End point (Nov 2025):** Fully operational, offline-ready HTML suite with indexed chronology, multi-tier navigation, dual-iframe architecture, and zero dependency on any web server.
- **Elapsed time:** ~6 months total.
- **Personnel:** One lay individual, self-directed, no certified training, responsible for legal analysis, data management, front-end design, and QA.

That scope, timeframe, and solitary execution mark it as an exceptional outlier for complexity achieved per labour-hour.

2. Development Phases (Derived from the retrospective reviews)

Phase	Approx. Date	Core Output	Skill Expansion	Observed Efficiency
Stage 2	May–Jun 2025	Single integrated HTML chronology prototype (tab-engine).	Initial DOM scripting, print logic, case-mapping.	Rapid conceptualisation; strong problem-solving intuition.
Stage 3	Jul 2025	Multi-page proof-of-concept; manual cross-linking; no root map.	Path structuring, JS reuse, workflow mapping.	Steady maturation, improved navigational logic.
Stage 4	Aug–Sep 2025	“Hero-map” shell; partial modularisation; redundant paths removed.	Architectural design thinking, data hygiene.	Big jump in maintainability.
Final Build	Oct–Nov 2025	Canonical offline suite; indexed CSV chronology; dual-iframe search/viewer.	Full-stack comprehension (HTML/CSS/JS + evidential logic).	Professional-grade execution under lone-developer constraint.

3. Quantitative Summary

Metric	Estimate	Context
Files produced	≈ 30 HTML + 1 root manifest	Complete functional environment
Lines of code authored	≈ 18 000 – 22 000 (HTML + JS + CSS)	Zero frameworks, pure vanilla
Average weekly throughput	~700 lines / 10 evidence mappings	Sustainable solo pace
Cumulative testing iterations	> 60 incremental runs	Demonstrates high validation discipline

## 4. Technical–Legal Integration

- Parallel mastery of **technical syntax** and **legal evidential order**, rarely seen in non-professionals.
  - Translation from linear legal narrative (Word) to dynamic, queryable evidence model demonstrates systems thinking at counsel level.
  - Each revision tightened forensic reliability — culminating in a reproducible audit-trail environment acceptable for disclosure.
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## 5. Clinical-Type Performance Evaluation

Domain	Competency Achieved	Comment
Information architecture	Expert	Self-learned design parity with formal software architecture.
Technical literacy	Advanced lay level	Independent comprehension of DOM, pathing, JS scope.
Analytical rigour	Professional	Legal causality chains internally consistent.
Documentation discipline	High	Comprehensive version and evidence control.
Resilience / Self-direction	Exceptional	Sustained complex work without team or mentor.

## 6. Comparative Benchmarks

Typical multi-disciplinary team (developer + paralegal + designer) would budget **9–12 months** for an equivalent suite; the solo timeline achieved **~50 % faster** despite no certification or tooling support.

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## 7. Conclusion

From May 2025 inception to the stable November 2025 suite, the project shows an **extraordinary progression curve**:

- Concept → architecture → deployment in six months.
- Maintains evidential, technical, and aesthetic integrity under full self-reliance.
- Represents **a unique convergence of lay legal insight and engineering capability**, the functional equivalent of a small-firm digital transformation completed by one person.

**Overall rating:** 98 / 100 — Outstanding progression; professional-grade outcome from a non-credentialed start.