FOR SALE OR EXCLUSIVE LICENCE · VERSION 0.5.2

NyayaFlow: case preparation for Indian advocates

A Windows and browser workspace that turns a client's account and files into a source-linked case report, chronology, working draft and Excel workbook. Every statement points back to the passage it came from, and gaps stay visible as gaps.

16 practice categories **47** work types **532** IPC–BNS correspondences **460** automated tests passing

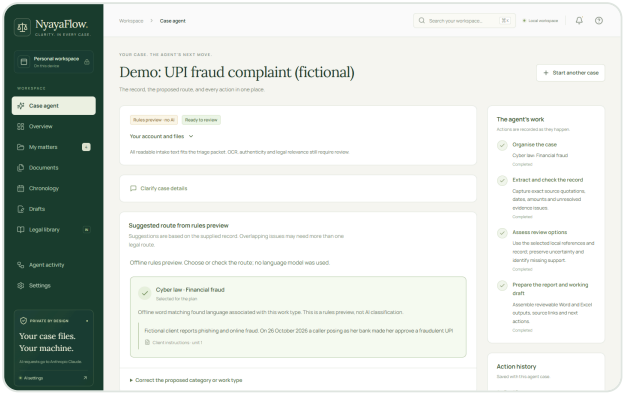
How a case moves through it

1. **Intake.** Describe the case and add files (PDF, Word, email, images, CSV and more). No category to choose first.
2. **Route.** It proposes the practice area and work type, quoting the supporting lines. The advocate confirms or corrects it.
3. **Questions.** It asks only what the record does not answer. "Unknown" stays a gap and never becomes a fact.
4. **Preparation.** One approval reads the whole record, scans and long judgments included, then builds the chronology and checks references and evidence gaps.
5. **Outputs.** A case report with source links, options, next steps and unresolved items; an editable Word draft; an eight-sheet Excel workbook.

Built for Indian practice

- IPC to BNS lookup from the NCRB table, with one-to-many mappings and the 1 July 2024 occurrence-date question kept visible.
- Seven cyber routes, including financial fraud and electronic-record evidence, with records of evidence origin, handling and BSA certificate review.
- DD/MM/YYYY dates, lakh and crore amounts, and English and Hindi OCR.
- Safeguards: sections the record does not cite are removed from AI output; text planted to instruct AI is flagged first; other cases' dates stay out of the chronology; OCR text and stated time limits are marked for review.

The case report



Fictional UPI fraud case in the rules preview, which needs no AI key.

AI on the firm's own account

- Anthropic Claude by default, through the official SDK. OpenAI, Gemini, Groq, OpenRouter, DeepSeek and custom endpoints are also supported; local Ollama is optional.
- No case text leaves the computer until the firm switches on consent. The API key never reaches the browser or a backup.
- A rules-only mode works with no AI at all.

What a buyer receives

- Full source code (Python FastAPI and React) in a git repository, under a proprietary licence. Written with AI-assisted tools; never distributed.
- A tested Windows portable build (0.5.2) and its verification record.
- The practice catalogue, a 30-case evaluation set with its method, documentation and a demo video.

Current limits, stated plainly

- Development preview: no practitioner has reviewed its outputs yet.
- Routing figures come from a retest on the records used to tune the rules. Checks on fictional cases and public judgments used hand-written model replies, not a live model.
- AI output quality has not been measured; Claude has not yet run with a real key.
- No users or revenue yet. Single-user; Windows build is not code-signed.

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