Vivek Kumar



Custom software for digital investigations

I develop cybersecurity and digital forensics applications for authorised investigations and audits. Government departments, cybercrime units and corporate security teams can commission a project directly.

Applications

Incident timelines	Match events across logs, case notes and transaction records. Review the original timestamp and source for each entry.
Evidence registers	Record receipt, file hashes and transfers. Export the custody history for a particular item or case.
Case review and reporting	Assign cases, review overdue actions and prepare summaries with sensitive fields removed before circulation.

Technical expertise

Next.js and JavaScript for analyst interfaces. Python and FastAPI for data imports and integrations. PostgreSQL for linked case, event and evidence records.

Working with your team

We agree on access rules and the report you need, then test a prototype with sample records. The proposal sets out acceptance checks, source code and deployment documentation.

Public work

Evidence fingerprint tool

Calculate a SHA-256 hash locally and save a file note.

Data breach tracker

Check the source and confirmation status of reported incidents.

Project enquiries

Send a short brief describing the intended users, the report you need and your target date.

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