How I Work

Analytics, AI tooling, and partner experience. Where I add the most value, how I collaborate, and what I am looking for next.

At a glance

• Build across analytics, BI, data products, AI workflows, and UX, from first problem to rollout

• Anchor example: AI decision-support platform (199 users asked questions, 79 became regular users over 5 months)

• Work best with clear goals, trusted scope, and people close to the problem

• Looking for: full product ownership in analytics, data platforms, or AI tooling; growth through mentoring and coordination

One-minute read

I build analytics and data products, tooling, and AI workflows from finding problems with users and operators through data, logic, UX, and adoption. The AI analytics assistant I built is now used by 230+ colleagues. I work best with clear goals, trusted scope, fast feedback, and colleagues who treat teaching and reusable patterns as part of delivery. I am looking for roles where I own analytics or data platform work outright, with growth through mentoring and coordination toward leading a small specialist team.

WHAT I BUILD

I create value at the intersection of analytics, tooling, AI, and user experience. I build the whole thing: from finding problems with users and operators through data, logic, interface, and adoption. This spans analytics platforms and discovery hubs, BI and data tooling, conversational AI workflows, and operational reporting that changes decisions.

• Finding useful problems alongside users and stakeholders, then framing success by outcomes and adoption.

• Building across data, business logic, tooling, UX, and rollout so solutions work in real workflows.

• Replacing fragmented, manual work with reusable systems and clear patterns others can extend.

• Teaching, documenting, and codifying reusable patterns so teams move faster on the next problem.

HOW I WORK

I do my best work with clear goals, trusted scope, and close collaboration with people who know the problem. I need room to ask whether the requested output is the right solution, then iterate with fast feedback after launch. Analytics is strongest when it connects to product thinking, UX, and tooling, not when it stops at one-off extracts or static decks.

• Clear goals and trusted scope so I can pursue the right problem, rather than the first ticket.

• Regular access to stakeholders and users who can explain constraints and what success looks like.

• Permission to challenge briefs when a smaller change, tool, or interface would serve better.

• Short cycles from build to feedback, and time to improve what we shipped rather than only starting the next thing.

EVIDENCE FROM RECENT WORK

The AI decision-support platform illustrates this pattern. Built as an analytics discovery hub and diagnostic engine, it reduces friction between question and trusted answer. 230+ colleagues now use it, and the assistant has answered 1,100+ questions. The platform routes questions, retrieves relevant data and docs, generates answers, and visualises results in one guided flow. It shipped with 93%+ answer success and under 0.5% error rate.

WHAT'S NEXT

I am looking for roles where I can own analytics or data platform work from start to finish: building tools and systems that improve how people find, trust, and use data; scaling adoption; and improving decision quality. Titles like Analytics Product Lead, Data Product Lead, BI Platform Lead, or Analytics Engineering Lead describe the scope well. Growth for me comes through mentoring, coordinating small workstreams, and over time leading a small, high-skill group with complementary strengths in analytics, tooling, UX, and adoption.