# Platform Engineer (.NET / Azure)

**Full-time - Remote (UK) with 1 in-person day a month near Cheltenham**

*Reports to the Technical Lead. Ideal start: 1 December 2026.*

## ABOUT ECO2VERITAS

eco2Veritas proves that recycling claims are true. We follow the evidence (weighbridge tickets, photos, sensor readings) from the moment material arrives at a site to a cryptographically signed certificate. Every kilogram is tracked on a signed ledger, so it can never be claimed twice. We don't produce sustainability reports; we produce verifiable evidence.

## THE ROLE

**Build and run our .NET and Azure traceability platform with our technical lead. Review and release what the team ships, and keep things running when the lead is away.**

We build our software with a team of AI agents, each with one job (product owner, analyst, architect, engineer, tester, reviewer), and a person approves every step. Our technical lead runs that team today. You'll run a second one: you shape the work, approve it and review every change, and the final responsibility for what ships is yours. You'll also be our second reviewer and release approver. You'll start under the technical lead's direct guidance and take on real ownership over time.

## WHAT YOU'LL DO

### In your first three months

- Turn client and product specifications into backlog items with testable acceptance criteria, with our technical lead.
- Ship your first features end to end through our pipelines, reviewing every change your AI team produces.
- Take your place as second reviewer and release approver.

### By six months

- Run your virtual team through refinement, planning, reviews and retrospectives, with little guidance.
- Handle production issues and client support yourself: triage with telemetry, fix through code, keep runbooks current.
- Help decide which new models and tools earn a place in our stack.

## WHAT YOU'LL BRING

- Production experience with C#/.NET services on Azure: Functions, Cosmos DB, Service Bus or Event Grid, Key Vault, managed identities. You've run them, not only built them, and you can read React well enough to review a UI change.

- Bicep and Azure DevOps CI/CD. No manual changes in production, ever.
- The judgment to review code you didn't write. You test behavior and invariants, not coverage.
- Experience where correctness matters: fintech, payments, regulated or audit-heavy systems.
- Serious hands-on use of AI coding tools, and clear views on where they fail.
- Precise writing. The AI builds from your specs and prompts, so they must be solid.

## NICE TO HAVE

- Functional and object-oriented design patterns, including Result types.
- Digital signatures, hashing or append-only ledgers.
- Spanish or French: we work with clients in Latin America and Europe.

## OUR STACK

C#/.NET · Azure Functions, Cosmos DB, Service Bus, Event Grid, Key Vault · Bicep · Azure DevOps · internal NuGet packages · React/TypeScript

## HOW WE WORK

- Remote in the UK, with one in-person day a month near Cheltenham.
- No committees, direct access to our technical lead. Ideas become working software in days.
- Feedback is direct and goes both ways: we expect you to push back, with evidence, on anyone, including us.

## HIRING PROCESS

**A 30-minute call** about you and the role.

**A short business case at home,** 2-3 hours.

**A 75-minute shared session,** recorded with your consent. Any tools are welcome.

**A day in person,** working on a real problem together.

## HOW TO APPLY

Email **careers@eco2veritas.com** with your CV and about 300 words on this question: tell us about a time AI-generated code fooled you. What happened, how did you find out, and what did you change about how you work? Use AI to help if you like, but your own voice must come through. A link to a pull request or code review you're proud of is welcome.

*Don't tick every box? Apply anyway. If you meet most of the must-haves and the role excites you, we'd like to hear from you.*

## EQUAL OPPORTUNITY

eco2Veritas is an equal opportunity employer and welcomes applications from everyone. We'll make reasonable adjustments at any stage of the process: tell us what you need when you apply. We can't sponsor visas for this role, so you'll need the right to work in the UK; we check it for every candidate at the same stage.