

Who We Are

Wibes LLC is a boutique, AI-first technology consultancy and staff augmentation partner based in Seattle, WA. We provide experienced technical talent, engineers, architects, and AI specialists, with direct access to the people doing the work, no account-management layers, and proposals delivered within 24–48 hours. You get the responsiveness of a small team and the standards of an enterprise partner.

Core Capabilities & Talent Specializations

AI & Agentic Solutions

- Agentic AI & workflow automation
- LLM integration & embedded AI
- RAG & knowledge-base systems
- Conversational AI & assistants
- AI strategy & readiness consulting
- Customized AI training programs

Software & Platform

- Web & enterprise applications
- API development & integration
- Legacy modernization
- Cloud-native solutions (AWS/Azure/GCP)
- Data platforms & governance

Staff Augmentation Roles

- Software / Backend Engineers
- Enterprise & Solution Architects
- AI / ML Engineers
- Cloud & DevOps Engineers
- Fractional CTO / Tech Leadership
- Project Managers & BAs

Engagement Models



Fixed-Price Delivery

Defined-scope projects with predictable cost and no surprises, reducing your risk on committed deliverables.



Advisory & Fractional

Architecture reviews, cloud and AI strategy, and fractional CTO support when you need senior guidance, not a full hire.



Staff Augmentation

Senior consultants embedded directly into your team, billed hourly or monthly, scaling up or down as the work demands.

Why Wibes As Your Subvendor



Fixed-Price Options

Predictable, defined-scope pricing that lowers your risk, rare in the subvendor market.



AI-Forward

Agentic AI and LLM expertise built into every workflow, accelerating delivery.



Fast Response

Proposals and staffing options within 24–48 hours of your request.



Senior-Led Teams

Every engagement is staffed and led by experienced senior consultants.



Direct Access

Work straight with the people doing the work, with no account-management layer in between.



Deep Experience

Decades of combined enterprise engineering, architecture, and delivery experience.