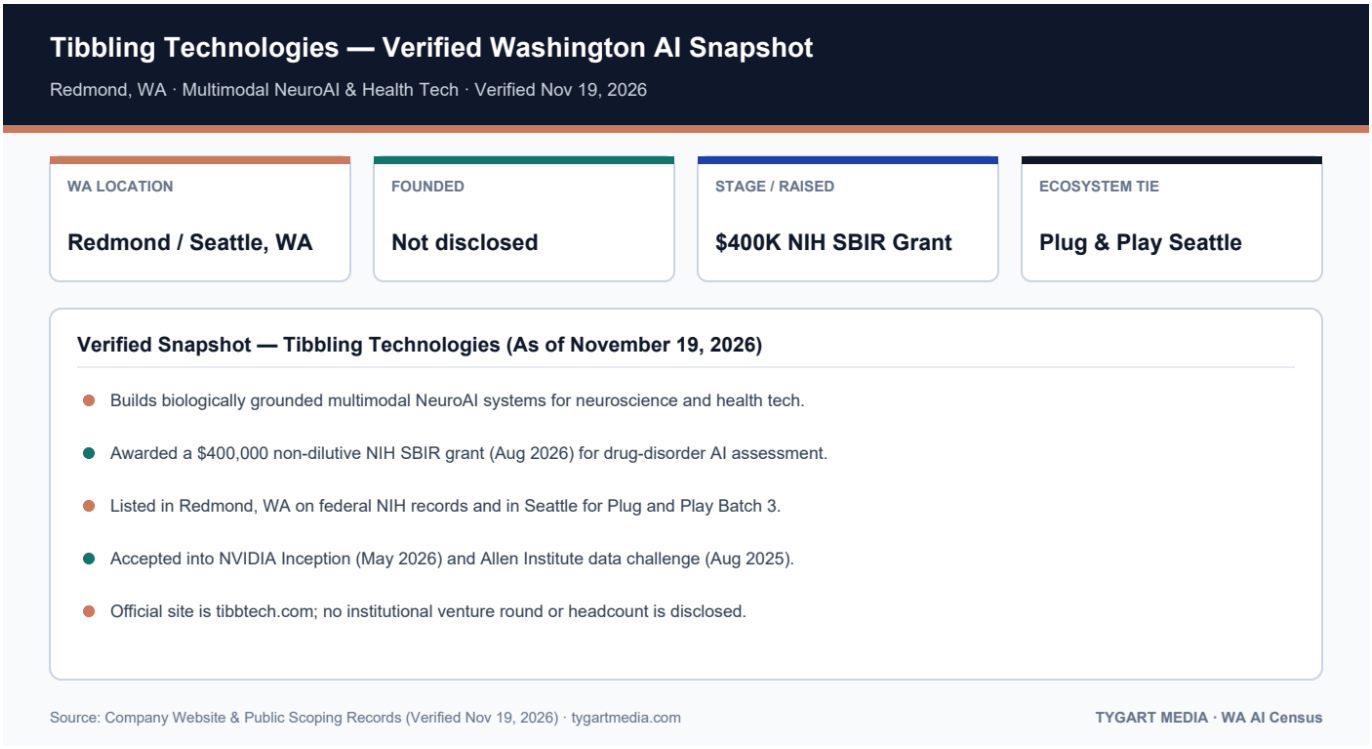
Tibbling Technologies: Redmond AI Profile — Product, Footprint & Verified Record

Verified: November 19, 2026 · Canonical URL: https://tygartmedia.com/tibbling-technologies-redmond-wa-ai-profile/

Verified Record Summary: As of November 19, 2026, Tibbling Technologies operates an active research and company website at tibbtech.com detailing its multimodal NeuroAI platform, peer-reviewed publications, and NIH SBIR grant work. The company completed Plug and Play Seattle's third accelerator cohort in mid-2026 and has not publicly disclosed an institutional venture round or acquisition.



Field	Verified Record (As of Nov 19, 2026)
Company	Tibbling Technologies
Official Website	https://tibbtech.com/
Washington HQ	Redmond, WA (federal NIH SBIR grant records); listed as Seattle, WA in Plug and Play Seattle Batch 3
Other WA Footprint	Plug and Play Seattle at UW CoMotion Labs (Seattle, WA) and SNBL Global Gateway (Everett, WA); Allen Institute High-Impact Data Challenge (Seattle, WA)
Founded	Not publicly disclosed (published company research updates date to at least October 2024)
Founders / Leadership	Asim Iqbal (Founder & CEO)
Stage	Accelerator (NIH SBIR Grant-Backed)
Announced Funding	$400,000 non-dilutive NIH SBIR grant (August 2026); no institutional VC round publicly disclosed
Team Size	Not publicly disclosed
Primary Ecosystem Ties	Plug and Play Seattle (Batch 3, Mar-Jun 2026); Allen Institute; NVIDIA Inception Program (May 2026)

What Tibbling Technologies Builds

Tibbling Technologies is a research-driven NeuroAI and scientific discovery company building biologically grounded multimodal AI systems for neuroscience, spatial biology, medical imaging, and health tech. In GeekWire's March 23, 2026 announcement of Plug and Play Seattle's third cohort, the accelerator described Tibbling Technologies as focused on advanced multimodal AI systems solving complex problems in health tech and neuroscience.

On its official website, Tibbling Technologies presents a research-first portfolio spanning brain-inspired neural architectures, biomedical imaging tools, and clinical health applications. Its work includes neocortex-inspired computational primitives mapped to neuromorphic hardware to improve vision transformer compute efficiency—published in a peer-reviewed paper in the Proceedings of the National Academy of Sciences (PNAS)—as well as an NIH SBIR-funded AI platform for real-time assessment of drug disorders.

Washington Footprint and Leadership

Public records place Tibbling Technologies in the Greater Seattle area with a transparent city-level nuance across primary sources: federal National Institutes of Health SBIR grant records and scientific affiliations list **Redmond, Washington** on the Eastside, while Plug and Play Seattle's Batch 3 announcement listed the startup as based in **Seattle**. During the 12-week spring 2026 Plug and Play program, cohort founders had access to Plug and Play's Seattle office inside UW's CoMotion Labs and space at SNBL Global Gateway in Everett, showcasing at UW's Kane Hall on June 5, 2026. The company's site also records participation with Seattle's Allen Institute for its High-Impact Data Challenge in August 2025.

Tibbling Technologies is led by Founder & CEO **Asim Iqbal**, a NeuroAI and computational neuroscience researcher focused on brain-inspired computing and deep learning architectures. Company updates on tibbtech.com highlight collaborations with researchers at institutions including Burke Neurological Institute (BNI) and Weill Cornell Medicine, alongside earlier work co-authored with researchers from Harvard Medical School and the Broad Institute, and co-organizing a NeuroAI workshop at AAAI in Singapore in January 2026. Readers locating the firm online should note that tibbtech.com (resolving to www.tibbtech.com) is the active official website, whereas tibbling.com displays only a minimal 12-byte placeholder.

Products, Users, and Public Traction

Tibbling Technologies serves life sciences researchers, neuroscience laboratories, healthcare organizations, and medical imaging teams rather than mass-market software buyers. Its public track record on tibbtech.com emphasizes peer-reviewed publications, scientific preprints, and research collaborations rather than off-the-shelf SaaS pricing or commercial seat metrics.

Notable verified milestones include its August 2026 **$400,000 NIH SBIR grant** award, acceptance into the **NVIDIA Inception Program** in May 2026, participation in the **Allen Institute High-Impact Data Challenge** in August 2025, and a July 2026 research update describing how its AI platform assisted researchers at Burke Neurological Institute and Weill Cornell Medicine in identifying a brainstem-targeting motor circuit relevant to stroke and spinal cord injury recovery. Named commercial enterprise customers, revenue figures, founding year, and team headcount are not publicly disclosed.

Funding, Stage, and Place in Washington's AI Landscape

Tibbling Technologies is an accelerator- and grant-backed startup. Its verified funding consists of a **$400,000 non-dilutive NIH SBIR grant** reported in August 2026, alongside acceptance into Plug and Play Seattle Batch 3 (March to June 2026) and Plug and Play Tech Center's startup network. No institutional venture capital equity round or acquisition has been publicly announced through November 2026.

Within Washington's life-sciences and health-AI cluster, Tibbling Technologies stands out for grounding its multimodal models in computational neuroscience and neuromorphic efficiency—bridging Puget Sound's research anchor at the Allen Institute and UW corridor with Eastside Redmond operations. It operates alongside Seattle-area peers applying AI to physiological foundation models, live-cell imaging, and autonomous drug discovery.

Verified Primary Sources & Official References

• Tibbling Technologies Official Website: https://tibbtech.com/
• GeekWire — Plug and Play Seattle Batch 3 (Mar 23, 2026): https://www.geekwire.com/2026/10-startups-chosen-for-plug-and-plays-third-seattle-area-accelerator-cohort/
• Plug and Play Tech Center: https://www.plugandplaytechcenter.com/
• National Institutes of Health (NIH): https://www.nih.gov/
• arXiv Preprint Archive: https://arxiv.org/

Companion Markdown twin: https://tygartmedia.com/wp-content/uploads/2026/11/tibbling-technologies-redmond-wa-ai-profile.md (also mirrored at https://tygartmedia.com/tibbling-technologies-redmond-wa-ai-profile.md). Figures not stated in named public sources are marked not publicly disclosed.