

Aussie Grassroots Project Making Waves in AI Understanding

This small project from Australia (Unsupervised Learning) is capturing attention of big names in AI research and more- by bridging gaps for "real people".



Perth, Western Australia Apr 2, 2024 ([IssueWire.com](https://www.issuewire.com)) - [Unsupervised Learning \(USL\)](#) is a community-driven project dedicated to increasing AI and open-source literacy for everyone. Led by [Renee](#), the project offers an engaging mix of content formats ([YouTube](#), [podcast](#), newsletter) designed to make complex AI concepts accessible, foster collaboration, and attract insightful guests and partners within the AI and open-source communities.

Why You Should Care

With former guests from HuggingFace, Posthog, Databricks, and Microsoft- the Unsupervised Learning podcast is gaining a following for people who've in the past felt "left out" in the AI arms race.

In a world that's moving faster than we can keep up, USL breaks down barriers to understanding this transformative technology with native content, platforming 3rd party content, and telling **the truth**.

USL creates an inclusive space where individuals from diverse backgrounds can learn, grow, and connect over their shared passion for AI and open-source principles. USL's approachable content and emphasis on "aha!" moments make learning AI enjoyable, even for those without a technical background

How this Will Impact the AI and Open-Source Industries USL opens the door for more people to explore careers in AI and open-source fields. They focus on - humanising without anthropomorphizing connecting dots between makers, funders, and project hosts

Final Thoughts on Unsupervised Learning

Unsupervised Learning offers a unique and refreshing alternative to the often intimidating world of AI education. The project's success in reaching thousands of listeners and its growing YouTube presence are proof that this welcoming, community-centric approach resonates.

If you're curious about AI, passionate about open-source, or simply enjoy learning in a supportive environment, Unsupervised Learning is a project worth exploring.

Media Contact

Unsupervised Learning

pod@unsupervisedlearning.co

Perth

Source : Unsupervised Learning

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