

River, world's first inclusive, Industry5.0 Venture Studio and its WiSe, a Futuristic Physical AI deeptech venture

As we stand on the brink of Industry5.0, the next wave of industrial evolution, it's clear that the future belongs to those who ***inclusively embrace DeepTech***. At River Venture Studio, our CEO, Dr. Viveka Kalidasan believes that this is not just a trend, but a necessity for creating a sustainable, human-centric and resilient future.

💡 Why DeepTech Matters:

DeepTech is the engine driving Industry 5.0, with its focus on breakthrough technologies like AI, robotics, and biotechnology. These innovations have the potential to redefine industries, but they require a strong foundation of research, development, and real-world application. At River Venture Studio, we're committed to supporting DeepTech startups that are pushing the boundaries of what's possible.

👉 The River Venture Studio Approach:

We don't just support startups; we inclusively empower them to lead in Industry 5.0. By fostering open innovation and nurturing DeepTech, we help startups transition from groundbreaking research to market-ready solutions. Our global, cohortless model allows us to provide tailored support, ensuring that every startup we work with can thrive in this new era of innovation. We ensure that the support we provide is diverse and inclusive enough to hear different perspectives as we build a disruptive future.

WiSe- the flagbearer of Industry5.0

WiSe is an invention turned innovation of our Founder, Dr Viveka. It stands as a testimony to what industry5.0 deeptech can do to empower lives. It is a wireless sensing platform tech that can monitor deep-site events in a real-time manner. Furthermore it is set to be a physical AI tech, showing the world the future has begun here already.

We are building and scaling WiSe, which fetched our Founder, Dr Viveka Kalidasan, quite a few recognitions like- MIT 35 Innovators Under 35, Singapore Top 100 Women in Tech, NUS Outstanding Young Alumni, through River Venture Studio.