

Building Health Tech Ecosystem Using Campus Talent



Dayananda Sagar University

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Subramanian Sivakumar
Co-Founder - Talencia Global

Building Health Tech Ecosystem Using Campus Talent

A practical look at how we built a unicorn
from Florida for US healthcare using
Indian campus engineers

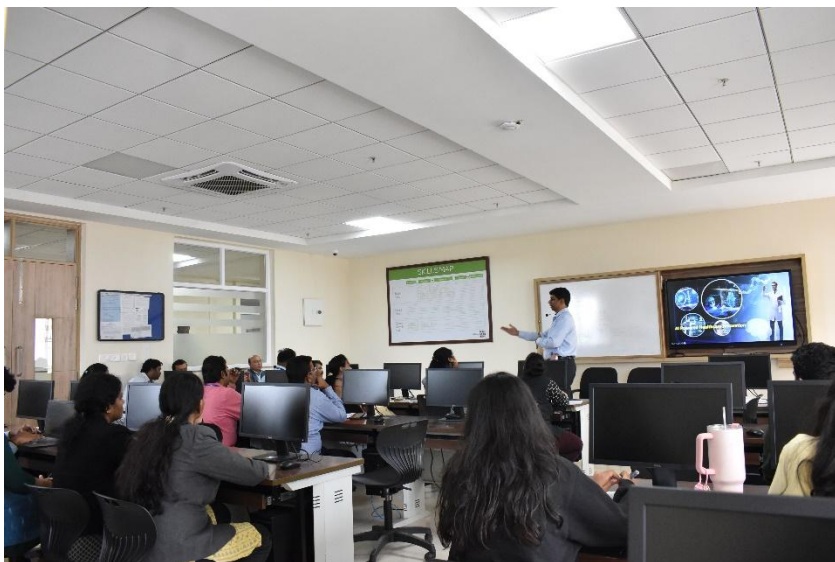
May 21, 2025

The Department of Artificial Intelligence and Robotics
warmly invites all faculty members to an inspiring 2-hour session led by
Mr. Subramanian Sivakumar A Visionary leader.
Join us for a practical insight into how a unicorn was built for US healthcare
from Florida—powered by engineers from Indian campuses.

Time: 2:00PM Onwards

Venue : A 506





Date: 21st May 2025

Time: 2:00 PM onwards

Venue: A506, School of Engineering, DSU

Overview:

The **Department of Artificial Intelligence and Robotics Engineering, Dayananda Sagar University**, organized a motivational and insightful session titled **"Building Health Tech Ecosystem Using Campus Talent"** on 21st May 2025. The session aimed to inspire students and faculty with real-world entrepreneurial insights and highlight how Indian engineering talent is contributing to global health tech innovations.

Guest Speaker:

The session was led by **Mr. Subramanian Sivakumar, Co-Founder of Talencia Global**, a prominent figure in the health tech industry. As a visionary leader, he shared his journey of building a **unicorn startup in the U.S. healthcare sector** using engineering expertise sourced from Indian campuses.

Session Highlights:

- Insightful discussion on the **strategic integration of Indian engineering talent** into U.S. healthcare solutions.
- Step-by-step journey of **scaling a startup into a unicorn**, with practical challenges and solutions.
- Emphasis on the role of **campus innovation, interdisciplinary skills, and global collaboration**.
- Motivational interaction that encouraged students to think beyond traditional career paths and embrace entrepreneurship.

Impact and Outcome:

- Participants gained a clear understanding of **global startup ecosystems** and the role of **health tech**.
- Students were inspired to explore **innovation, research, and startup culture** early in their academic careers.
- Strengthened the department's vision of encouraging real-world exposure through industry interaction.

The department extends heartfelt gratitude to **Mr. Subramanian Sivakumar** for his valuable time and impactful session. Appreciation is also due to the faculty coordinators and support staff for organizing the event seamlessly.

Coordinators-



Dr. Pramod Kumar Naik

Chairman & Associate Professor,
AI & Robotics



[Dr. Gangadhar T G](#)

Associate Professor,
AI & Robotics

[Dr. Rupam Bhaduri](#)

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Assistant Professor,
AI & Robotics