

CODING CLUB



Date

15 to 17 June

Time

7 to 8 PM



Beyond Syntax - A CCIT Talk Series

Beyond Syntax is a talk series where seniors and alumni are going to open up about the real stuff – landing internships at places like IBM, getting publications in top conferences like CVPR, applying for PhDs, or figuring out if industry is the right path. It's not a lecture. It's a chill, honest conversation about what worked, what didn't, and what they wish they knew earlier.

Whether you're thinking about your next project, research paper, or career move, this is where you get real stories from those just a few steps ahead.

SPEAKERS



Aaqilah AJ

Aaqilah stands out as a
Neuroimaging Researcher and an Al
enthusiast. With experiences at IBM
as an Al Research Intern working on
LLMs and distributed frameworks,
as well as impactful research on
unsupervised learning in
neuroimaging at the NIT Calicut,
Aaqilah is on a promising path as a
future Al leader.



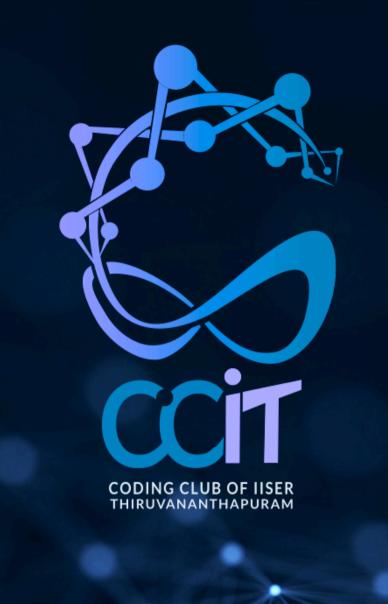
Ashwin Nair

Ashwin is a dynamic researcher in the field of computer vision and Al. Ashwin has contributed to research at renowned institutions like CMU, UCA, IIT Bombay, and MBZUAI. His publications in top-tier conferences such as CVPR and the Indian Conference on Computer Vision highlights solutions to challenges in computer vision and Al.



Pragya Balot

Pragya,a passionate researcher whose work bridges the worlds of solar physics and data science. Her research combines advanced timeseries analysis—using tools like Python, SunPy, Fourier transforms—Using her experiences from institutes like IIT Roorkee and BARC she uncovers the hidden patterns in solar activity.



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