Circular about AI Research Program by MadScientist

MadScientist Company recently signed an MoU with RGUKT - Basar to establish an AI Research Centre to work on AI research. The main objective of this research centre is to focus on building AI models, fostering innovation, and creating a platform for students to gain industry-standard experience. The primary goal is to let selected students research AI applications, specifically in Machine Learning, Deep Learning, and Generative AI.

About MadScientist:

MadScientist is a Technology networking platform for science and technology enthusiasts to discuss and share technology information and updates. We aim to make science & technology information accessible to everyone and open source. MadScientist aims to aggregate fragmented science & technical communities, information, people and many other resources thereby centralising it as one whole platform. MadScientist is an early-stage **T-Hub** incubated startup operating in 10+ countries. Know more about us at www.madscientist.tech.

With an AI research centre, MadScientist focuses on the following projects: Misinformation detection algorithms, Recommendation systems and Information summarization.

MadScientist is looking for enthusiastic and passionate student researchers who can work on cutting-edge AI research and can be part of our dynamic team while making impactful contributions.

Apply using this form link: https://forms.gle/csGi88Asfb8YnkHC8

FAQ :

1. Any branch student can apply for this program (First high preference would be given to CSE)
2. This is a minimum 10-month long AI research program with certifications, workshops, webinars and mentor discussions.
3. This form is exclusively for IIIT Basar engineering students only. (PUC 1 & PUC 2 are not eligible)

Bhanuprasad Thandra
CTO at MadScientist
T-Hub Phase 2, Hyderabad, India.

www.madscientist.tech