



Medhansh <medhansh541@gmail.com>

Internship - IndiaAI- Mr. Medhansh Kapoor

1 message

India AI <hrd-ai@indiaai.gov.in>

Thu, Jun 4, 2026 at 3:17 PM

To: Medhansh <medhansh541@gmail.com>

Cc: Sagorika Shau <sagorika.shau@indiaai.gov.in>, Pooja Jain <am-support2@indiaai.gov.in>, v-tushars <v-tushars@wadhwaniai.org>, v-bhavishya <v-bhavishya@wadhwaniai.org>

Dear Medhansh,

We are pleased to inform you that your application request for an opportunity of Internship at IndiaAI has been reviewed positively. Based on your academic background and subsequent discussion your request has been accepted for period of 2 Months.

The internship is proposed to commence w.e.f. 8th June 2026 under IndiaAI Mission. We are confident that your skills and enthusiasm will be valuable to our ongoing projects.

Please note that this internship position is unpaid, however it offers valuable learning opportunities and hands-on experience. During your time with us, you will have the chance to work closely with our team, gain insights into the industry, and develop important skills.

We look forward to your valuable contributions during this period.

Thanks and Regards,

HR Division**India AI (DIC),**

(A Section 8 Company under Ministry of Electronics & IT, Govt. of India)

Electronics Niketan, 6, CGO Complex, Lodhi Road, New Delhi - 110003

From: Medhansh <medhansh541@gmail.com>

To: <hrd-ai@indiaai.gov.in>

Date: Tue, 02 Jun 2026 09:21:49 +0530

Subject: Application for Summer Internship

Dear Sir/Madam,

I hope this email finds you well.

My name is **Medhansh Kapoor**, and I am currently pursuing a **B.Tech in CSE at Manipal University Jaipur**. I am writing to respectfully express my keen interest in undertaking a **six-week summer internship at IndiaAI (MeitY)**.

From the beginning of my undergraduate journey, I have focused on building AI systems that address real-world challenges in governance and law. Rather than limiting myself to academic projects, I have worked on developing complete end-to-end solutions involving computer vision, large language models, multi-agent systems, backend infrastructure, and deployment pipelines.

One of my major projects, **JanSamadhan**, is an autonomous civic surveillance platform that uses AI and computer vision to detect civic issues from CCTV and dashcam feeds, automatically generate complaint tickets, verify repairs, and continuously improve through supervised retraining. The system was built using technologies including YOLOv8, ONNX, FastAPI, PostgreSQL/PostGIS, and Gemini-based AI workflows.

My work received national recognition from **CM Rekha Gupta** and other important dignitaries at **India Innovates 2026**, where **JanSamadhan** was selected from approximately **26,000 participants** across India and presented at **Bharat Mandapam, New Delhi**. Following evaluation, the project was formally recommended for further consideration and potential implementation by **Central Government** ministries.

I also developed **NyayaAI**, a multi-agent legal intelligence platform capable of legal research, strategy generation, document drafting, explainability, and real-time citizen-lawyer interaction through an autonomous five-agent architecture.

I am in discussions with legal professionals and law firms regarding practical deployment pathways for **NyayaAI**.

For reference, I have included demonstration videos of both projects below:

JanSamadhan Demo:

<https://www.youtube.com/watch?v=JvkJd1MAV3M>

NyayaAI Demo:

<https://www.youtube.com/watch?v=YwgooAeuRmo>

I have attached my resume, certificates, and **university felicitation** for your kind consideration.

I would be sincerely grateful if my application could be considered for a summer internship opportunity. I would be happy to provide any additional information if required.

Thank you for your time, consideration, and dedication toward strengthening India's AI ecosystem.

Warm regards,

Medhansh Kapoor

B.Tech, Computer Science & Engineering

Manipal University Jaipur

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Phone: +91 8368680865

LinkedIn: <https://www.linkedin.com/in/medhansh-kapoor-2a7814306/>

GitHub: <https://github.com/Medhansh-741>