
	<p style="text-align: center;">NRI INSTITUTE OF TECHNOLOGY (An Autonomous Institution) Approved by AICTE, New Delhi: Permanently Affiliated to JNTUK, Kakinada Accredited by NAAC with "A" GRADE, Accredited by NBA (CSE, ECE, EEE, IT & ME) An ISO 9001:2015 Certified Institution Pothavarappadu (V), Agiripalli (M), Eluru District, A.P., India, Pin: 521 212 URL: www.nriit.edu.in, email: principal@nriit.edu.in, Mobile: 8333882444</p>	
--	--	---

Department of Artificial Intelligence and Machine Learning

Statement-3

PromptCraft 2026: HyperText Competition

✦ Requirements:

For each student record, the generated output must include the following computed and structured fields:

The dataset contains detailed information about students, including:

- Roll Number
- Email ID
- Date of joining the course
- Additional relevant student details

Each student has submitted an individual certificate via a Google Drive link.

The generated output must:

- Convert the student's certificate into hypertext format.
- Ensure the certificate is accessible through hypertext using the naming convention:
ROLLNO_XX_CERTIFICATE
- Link the certificate appropriately to the corresponding student's roll number.

⚙ Constraints:

- The dataset will be provided prior to the competition.
- Each student has a unique certificate submitted individually.
- Certificates are initially available through Drive links.
- The solution must convert these certificates into hypertext format so they can be accessed directly through the specified text identifier.
- The solution must rely purely on prompt-based reasoning.
- The final output must be well-structured, clearly formatted, and properly converted into hypertext.

- Click the following link to access the Dataset for your problem statment

<https://github.com/MNSV-alt/GENIEX/tree/main/statement-3>