



HRFY AI PRIVATE LIMITED

CIN:U62090PB2025PTC064314

D-4305, Nirwana Heights, Mohali, Punjab – 140301

MEMORANDUM OF UNDERSTANDING (MoU)

Between

HRFY.ai - India's First AI-Powered Placement Lab

And

Jaypee University of Engineering & Technology (JUET), Guna

Purpose

This Memorandum of Understanding ("MoU") is entered into on **14th October 2025**, between **HRFY.ai**, hereinafter referred to as the "**Service Provider**," and **Jaypee University of Engineering & Technology (JUET), Guna**, hereinafter referred to as the "**Institution**."

The purpose of this MoU is to establish a collaborative framework to enhance student employability through **AI-driven interview readiness, resume analytics, and behavioral assessment solutions** offered by HRFY.ai.

This partnership aims to make JUET one of the pioneering institutions in India to integrate **AI-based placement preparation** into its training ecosystem, building **India's First AI-Powered Placement Lab**.

Scope of Services

Under this agreement, HRFY.ai will provide the following services to JUET students:

1. **AI-Powered Mock Interviews** simulating real recruiter interactions.
2. **AI-Based Resume Feedback & Scoring** aligned with job descriptions and industry expectations.
3. **Aptitude & Feedback Modules** focused on communication, reasoning, and analytical ability.
4. **Behavioral & Communication Analytics** - including tone, confidence, and accuracy metrics.
5. **Comprehensive Post-Interview Reports** for every student with improvement insights.

6. **University Dashboard Access** for the T&P cell to manage student performance and track analytics.

Commercial Terms (JUET Special Pack) –

Description	Details
Package Name	JUET AI HRFY Package
No. of Interviews	1,000 (15 mins per session)
Cost per Interview	₹149
Total Cost (Base)	₹1,49,000
GST (18%)	₹26,820
Total Payable Amount	₹1,75,820
Access Duration	12 months from activation
Payment Terms	100% advance payment

Roles & Responsibilities

HRFY.ai will:

- Provide student access credentials and technical onboarding support.
- Offer live training/demo sessions for faculty and students.
- Share performance analytics, feedback reports, and engagement metrics.
- Ensure complete data security and confidentiality as per industry standards.

JUET will:

- Facilitate the sharing of verified student data (name, roll number, department, email, batch).
- Coordinate with HRFY.ai for scheduling training and demo sessions.
- Promote student participation and engagement across departments.
- Provide testimonial/feedback inputs for performance improvement and success stories.

Duration & Renewal

This MoU shall remain valid for a period of **12 months** from the date of signing and may be renewed upon mutual consent for future batches or additional services.



Confidentiality & Data Protection

Both parties agree to maintain strict confidentiality of institutional and student data. HRFY.ai will ensure all data is securely stored and processed under **encrypted and access-controlled systems**, compliant with standard data protection frameworks.

Acknowledgment

By signing this MoU, both parties agree to collaborate in good faith to achieve the objectives outlined above and contribute toward creating a benchmark for **AI-driven placement readiness in India**.

For HRFY.ai

Name: **Sunpreet Singh**

Designation: **Chief Executive Officer**

Signature:

Date: 14th Oct 2025



For Jaypee University of Engineering & Technology (JUET)

Name: Prof. D.K. Rai

Designation: Vice Chancellor

Signature: _____

Date: 30/10/2025



Vice Chancellor

Jaypee University of Engineering & Technology
Raghogarh, Guna (M.P.)