विश्वजीवनामृतं ज्ञानम्

अटल बिहारी वाजपेयी–
भारतीय सूचना प्रौद्योगिकी एवं प्रबंधन संस्थान, ग्वालियर
(भारत सरकार का स्वशासी संस्थान)
Atal Bihari Vajpayee-
Indian Institute of Information Technology & Management, Gwalior
(An Autonomous Institute of Government of India)

Date: 31/10/2026

Advertisement for the Research Assistant/Intern Position for the Industry-Sponsored project titled "Development of an Intelligent AI-Driven Platform for Digital Transformation of Construction Services and Pan-India Expansion" funded by Vaidehi Constructions, Betul, Madhya Pradesh – 460001.

Applications are invited for eligible candidates as Research Assistant/Intern to work on the project under the supervision of Project Investigators at ABV-IIITM, Gwalior (An Institute of National Importance under the Ministry of Education, Govt. of India). The position will initially be for a period of six months and may be renewed quarterly (every three months) based on monthly performance, availability of the fund and subject to the project's duration. The details related to the project are:

Project Title	Development of an Intelligent AI-Driven Platform for Digital Transformation of Construction Services and Pan-India Expansion
About the Project	The intern will be involved in the design and development of an intelligent AI-driven digital platform for construction services. The work will include developing AI-enabled customer interaction systems, understanding and analyzing customer requirements, building intelligent service recommendation mechanisms, lead management, and automating business workflows using AI-based technologies. The intern will also contribute to the development and integration of platform modules, testing, and validation of the system
Principal Investigator (PI)	Dr. Pragya Swami
Essential Qualifications	Candidates should be either pursuing or should completed B.Tech./UG in any area related to the project.
Desirable Qualification	- Candidates with hands-on experience in Python programming, web development, and AI/ML techniques, particularly NLP, chatbot development, and recommendation systems. - Internship experience with research/sponsored projects shall be preferred. - May require travelling for the data collection and field testing.
Stipend	₹ 5,000 per month (including all deduction if any) subject to monthly progress assessment. The authority reserves the right to reduce, withhold, or terminate the stipend.
Mode of Working	Hybrid work is permitted sometime, though in-person is preferred.
Application Deadline	10 days from the date of advertisement
Date of Interview	Date will be notified only to the shortlisted candidates via email

Application Procedure:

- Candidates are requested to fill in the form here: https://forms.gle/cZPmSFoJWARb1QwE8
- Incomplete form/missing documents, the candidature will not be considered.
- Only shortlisted candidates will be informed through email for the next stage of the process.

Notes:

1. For any query, please email Dr Pragya Swami, pswami@iiitm.ac.in
2. The candidates will be required to give progress details to the investigators on a regular basis.
3. The position will initially be for a period of six months and may be renewed quarterly (every three months) based on monthly performance, availability of the fund and subject to the project's duration.
4. Position can be terminated at any point of time.

Investigators:

Dr. Pragya Swami, Assistant Prof, EEE
ABV-Indian Institute of Information Technology & Management Gwalior,
An Institute of National Importance under the Ministry of Education, Govt. of India
NH-10, Morena Link Road, Gwalior-474015 (MP) India.