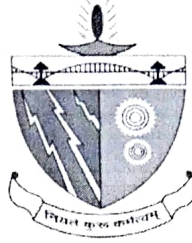


संगणक विज्ञान अभियंत्रण
एवं सूचना तकनीकी विभाग

बी. आई. टी. सिंदरी
(उच्च, तकनीकी शिक्षा एवं कौशल विकास विभाग)
झारखंड सरकार



Department of Computer Science and
Engineering & Information Technology

B. I. T. SINDRI

(Department of Higher, Technical Education & Skill
Development)

Government of Jharkhand

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Letter No : CSE&IT-102

Date : 19/05/2026

NOTICE

Dear Students,

The Department of Computer Science & Engineering and Information Technology, BIT Sindri, is pleased to invite applications for the Summer Internship Programme 2026. The internship will be conducted in offline mode for a duration of 6 weeks during June–July 2026 and is open to Diploma, Undergraduate and Postgraduate students of Engineering and relevant field from any recognized institution.

This is an excellent opportunity to gain hands-on experience in emerging areas of Computer Science under the guidance of experienced faculty members of BIT Sindri. Students will work on real-world problems, build practical skills, and on successful completion, will be awarded a certificate by the Department.

Internship Courses Offered:

Sl. No.	Faculty Names	Internship Course Name	Seats	Prerequisites
1.	Dr. Rajiv Ranjan Mr. Vikash Kumar Singh	Introduction To Machine Learning	60	Mathematics: Linear Algebra, Differential Calculus, Predicate Logic, Relation & Function, Probability & Statistics
2.	Ms. Parbati Mahanto	Problem Solving Through C Programming	15	None
3.	Dr. Pooja Sharma	Data Analysis Using Python	15	Programming: Python
4.	Dr. Khustar Ansari Mr. Vijay Kumar Besra	Machine Learning/Deep Learning For Image Processing	10	Programming: Python
5.	Mr. Sachin Kumar Agarwal	Optimization-Driven Clustering For Industrial Intelligence	60	Programming: Python/Matlab/R Mathematics: Probability & Statistics, Linear Algebra Other: ML Basics, Database/Data Handling, Reading CSV, Excel datasets

Singh

6.	Mr. Jitendra Kumar	Predictive Modelling Using Machine Learning On Structured Dataset	10	Programming: Python Modules: Numpy, Pandas, Matplotlib, Scikit Learn Mathematics: Linear Algebra, Differential Calculus, Probability & Statistics
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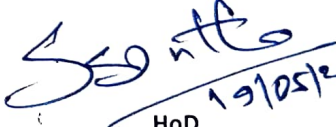
Important Details:

- **Eligibility:** Diploma, Undergraduate and Postgraduate students of Engineering and relevant fields from any recognized institution
- **Duration:** 6 weeks (June–July 2026); Internship will commence from 1st June 2026
- **Mode:** Offline, at BIT Sindri campus
- **Registration Fee:** Rs. 1000/- (payable via bank transfer after selection). Selected candidates must upload the payment receipt through a separate Google Form link, to be shared upon selection.
- **Google Form:** <https://forms.gle/7xyLFGLrNfKUTWhNA>
- **Last Date for Application:** 25/05/2026
- **Accommodation & Financial Support:** Not available
- **Certificate:** Issued by the Department upon successful completion and submission of the final report
- **NOC:** Students must submit a No Objection Certificate (NOC) from their respective institution
- **Course Selection:** Students may apply for only one course. Applications for multiple courses will result in automatic disqualification.
- **Multiple Submissions:** Filling the Google Form more than once will lead to automatic rejection of the candidature.
- **Shortlisting Criteria:** Candidates will be shortlisted based on CGPA/interview/previous project experience.
- **For any queries, please contact:**

Mr. Jitendra Kumar
jitendra.cse@bitsindri.ac.in
7209570181

We look forward to welcoming motivated and enthusiastic students to this internship programme.

Jitendra Kumar
19/05/2026
Coordinator
Summer Internship 2026
Dept. of CSE & IT
BIT Sindri


19/05/2026
HoD
Dept. of CSE & IT
BIT Sindri

SUMMER INTERNSHIP PROGRAMME 2026

DEPARTMENT OF CSE & IT

Google Form Link : <https://forms.gle/7xyLFGLrNFkUTWhNA>