Birla Vishvakarma Mahavidyalaya (BVM)
Engineering College
An Autonomous Institution

To,   Date:
Manager, HR
Roima Intelligence India Pvt Ltd.
Ahmedabad, Gujarat.

Subject: Full Semester External Project (Track – II) for B.Tech. In Computer Engineering in the 8th Semester of Academic Year 2025-26

Dear Sir / Madam,

The students of Computer Engineering Department of the Birla Vishvakarma Mahavidyalaya (BVM) Engineering College (An Autonomous Institution), Vallabh Vidyanagar, affiliated to Gujarat Technological University (GTU), Ahmedabad may undertake a full semester project in their 8th semester course work under the course named "Full Semester External Project (FSEP, course code: 4CP33)" carrying 19 credits as per the Academic Regulations of BVM.

It may please be noted that it is not same as industrial internship / training. Rather, in this course the student is supposed to work on some project and produce some 'tangible' work based on which he/she can be evaluated for the discussed course. The project can be based on design, analysis, implementation, fabrication, research, modification, improvement, innovation in some product or process. The students will be allowed to work for full academic semester exclusively at your industry to work on the assigned project to meet prescribed academic requirements for the same. As the FSEP carries 19 credits (38 contact hours per week) of weightage, the work carried out by the student needs to substantial and his / her contribution for the given project should be reflected in the report.

We request you to permit **Krish Jayeshkumar Rana (ID 23CP306), Mobile: 9016508769 Email: krishrana1835@gmail.com,** our final level student to work in your industry for FSEP beginning as per declared Academic Calendar of BVM. We are sure that such an exercise will strengthen the industry-institute interaction and give adequate exposure to the graduating engineering students about industrial environment.

For effective execution of academic process...
1. One guide / supervisor will be allocated to each student from your end. The department will also allocate one or two supervisor(s) to each student for jointly guiding and monitoring of the work. The internal guide(s) may visit your industry to monitor the progress of the student. The student will have to report, (normally in person) at the department for showing continuous progress and for different evaluation phases.
2. The examiners' panel in the end semester evaluation, needs to effectively evaluate the work of the student and hence, the project report is expected to be supported by code / snapshots / results of the work carried out at your end. Student should demonstrate the work carried out by him during different evaluations.

Once allocated, kindly share the contact details of the guide / supervisor of each student.

Thanking you in anticipation,

Dr. Mahasweta J. Joshi
Project Coordinator (mjjoshi@bvmengineering.ac.in)