Project Enrollment Form (Innovative Project / Minor Project / Major Project)

Details of Project Group Members: (to be filled up by Group Members)

Programme Name: B.Tech		Specialization: *Computer Science*		
Roll No	**Name**	**E-mail**	**Phone Number**	**Signature**
22CS011130	Rahul Kamilya	rahulkamilya09@gmail.com	7029660094	Rahul Kamilya
22CS011126	Priyanshu Das	priyanshu66662@gmail.com	9382845895	Priyanshu Das
22CS011121	Prasun Bhattacharya	prasunbhattacharya693@gmail.com	7439102688	Prasun Bhattacharya
22CS011136	Ranojit Das	bd587989@gmail.com	8918931046	Ranojit Das
22CS011115	Partha Sarathi Maity	maityparthasarathi5@gmail.com	6291414807	Partha Sarathi Maity

PROJECT DETAILS

Title of the Project	AI- Powered Brain Tumor Detection Using YOLOv10
Objective (*Separate sheets may be attached if required*)	To develop an efficient and accurate brain tumor (MRI Scan) detection model using the YOLOv10 deep learning framework

Domain (Ex: Machine Learning, IoT)	Machine Learning	Project ID/ Code: (Assigned by Dept.)	**G05**
Front End Technology (Ex: Java/Python)	Python	Back End Technology (Ex: SQL)	YOLOv10, Kaggle

Approximate duration for completion of entire prototype / project (Mention in Days / Months): **2 Months**

INTERNAL GUIDE or PROJECT MENTOR DETAILS

Guide Name:	Dr. Nazma Naskar		
Designation:	Associate Professor	Department:	CSE
Email Id:	nazma.naskar@jisuniversity.ac.in	Contact No:	8240841372
Guide Approval: Approved / Not Approved: (Guide/Mentor can write their suggestions/ Remarks at backside if any)	approved	Guide Signature & Date	
Overall Project Coordinator Sign : (Project Coordinator can write their suggestions/ Remarks at backside if any)	12/03/2025	HOD Signature & Date	Head of the Department Department of Computer Science & Engineering JIS UNIVERSITY

JIS University
81, Nilgunj Road, Agarpara, Kolkata, West Bengal 700109

Department of Computer Science & Engineering

Rules and Regulations for Project:

1. You should enroll yourself under the supervision of one internal guide.
2. Submit the completed form (Page -1) to your corresponding internal guide within **by Mid of March 2025**
3. Once you are in registered, no alteration will be allowed throughout the project curriculum.
4. Student under External Guide will be allocated one Internal Guide by the Project Committee which will be notified later.
5. Students should communicate with their allocated Internal Guide on a regular basis and report the current status of progress at the last week of every month starting from March 2025.
6. Internal guide alone with the external guide (if applicable) will be evaluate the contribution of each member of a group in proper time in a year as per the details given below.

Sem	Review #	Agenda	Tentative Date
Sem-6 (Innovative Project / Term Paper)	Review 1	Initialization/Assignment (Domain Identification)	2nd Week of March 2025
	Review 2	Mid-Term Evaluation (Current State of Art)	2nd Week of April 2025
	Review 3	End Semester Prototype Evaluation & Report Evaluation	4th Week of May 2025
	Review 4	Evaluation by Guide & Outcome	4th Week of May 2025
Sem-7 (Minor Project)	Review 1	Initialization/Assignment (Review existing solutions, highlighting their limitations)	4th Week of July 2025
	Review 2	Mid-Term Project Evaluation (Experimental Result)	4th Week of Sep 2025
	Review 3	End Semester Project Evaluation (Result Validation)	4th Week of Nov 2025
	Review 4	Project Report Evaluation	4th Week of Nov 2025
	Review 5	Evaluation by Guide	4th Week of Nov 2025
	Review 6	Project Publishable Outcome	4th Week of Dec 2025
Sem-8 (Major Project)	Review 1	Initialization/Assignment	4th Week of Feb 2026
	Review 2	Mid-Term Project Evaluation (Compare your prototype's performance with existing solutions, Limitations and possible improvements)	2nd Week of April 2026
	Review 3	End Semester Internal Project Evaluation (Present experimental data, case studies, or user feedback analysis) & Project Report Evaluation	4th Week of May 2026
	Review 4	Evaluation by Guide	4th Week of May 2026
	Review 5	Explain the impact and future scope of your prototype with Project Publishable Outcome	4th Week of June 2026

7. Final submission of your dissertation should be followed by at least two publishable outcomes

Declaration:
We have gone through all the rules and regulations carefully and accepting it unconditionally. We are also promising that we will follow these rules with due respect and accept any punishment or decision that will be taken against us on violating these rules.

1) Rahul Komlya
2) Priyanshu Das
3) Prosun Bhattacharya
4) Ranojit Das
5) Pantha Sarathi Maity