

Major Project Evaluation Report

Branch:CSM	Batch #: 06	Review 0 Conceptualization & Planning	Date: 8 / 9 / 10 Jan 2026	
III B.Tech - II Sem-Section:B			Guide: Dr. T. Kameswara Rao Dr. VCV Rao	
Project Title	AI-LLM Based Medical Imaging Classification and Segmentation			
Student Names & Roll Nos.	NADAMALURU SAMPATH KUMAR-23BQ1A42B8 LAKKIMSETTY LEELA SAI -23BQ1A4293 LALAM GIRISHMA -23BQ1A4294 MOGILI SUMA -23BQ1A42A6 MULPURU CHINNARI-23BQ1A42B3 MEDA PRAVALLIKA -23BQ1A42A4			

Criterion	Panel Marks (25)	Remarks
Problem Statement (10)		
- Abstract & Features Identification (5)		
- Definition of Modules & Objectives (5)		
Feasibility Analysis (5)		
- Technical Feasibility (3)		
- Resource and Time Estimation (2)		
Initial Security Considerations (5)		
- Data Privacy Risks (3)		
- Ethical Implications (2)		
Initial Deployment Planning (5)		
- High-Level Deployment Approach (3)		
- Early Stage Setup and Resources (2)		
Total Marks	/25	

Panel Members

Project Co-Ordinator

HOD

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Branch:CSM	Batch #: 06	Review 1 Data Preparation & Initial Modelling	Date: 19 / 20 / 21 Jan 2026	
III B.Tech - II Sem-Section:B			Guide: Dr. T. Kameswara Rao Dr. VCV Rao	
Project Title	AI-LLM Based Medical Imaging Classification and Segmentation			
Student Names & Roll Nos.	NADAMALURU SAMPATH KUMAR-23BQ1A42B8 LAKKIMSETTY LEELA SAI -23BQ1A4293 LALAM GIRISHMA -23BQ1A4294 MOGILI SUMA -23BQ1A42A6 MULPURU CHINNARI-23BQ1A42B3 MEDA PRAVALLIKA -23BQ1A42A4			

Criterion	Panel Marks (25)	Remarks
Web Application Functionality (10)		
(a) UI Design (4)		
(b) UX (3)		
(c) Database Design (3)		
Machine Learning Model (10)		
(a) After EDA - Dataset Preparation (3)		
(b) Base Line Model (With Base Paper) (4)		
(c) Model Evaluation Metrics (3)		
Cloud Infrastructure and Integration (5)		
(a) Initial Setup (3)		
(b) Deployment URL (2)		
Total Marks	/25	

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HOD