Major Project Titles (BAI786)

Academic Year: 2026-27	Semester: 7th	Section: - AI
Course Title: Major Project Phase II		Course Code: BAI786

Batch No.	USN	Name of Student	Project Guide	Project Title
1	4VP23AI012	BHUVAN K D	Prof. AJAY SHASTRY C G	ADDICTIONSENSE: AI-BASED DRUG ADDICTION DETECTION SYSTEM
	4VP23AI042	SAVAN SHETTY		
	4VP23AI043	SANVITH B		
	4VP23AI047	SHREEVATHSA N R		
2	4VP23AI011	B DHANVITH NAIK	Prof. ABHISHEK KUMAR K	AI-DRIVEN MEDICAL MISINFORMATION DETECTION AND HEALTH GUIDANCE SYSTEM
	4VP23AI019	JOEL JOSEPH JECOB		
	4VP23AI025	MANEESH S		
	4VP23AI048	SHRIVATSA S		
3	4VP23AI008	ANVITH C L	Prof. NAVEEN C	AGROINTEL: AI-BASED CROP PRICE PREDICTION AND CROP RECOMMENDATION SYSTEM
	4VP23AI015	DHANUSH KUMAR		
	4VP23AI024	MAHESH PRASAD		
4	4VP23AI032	POORVIKA A S	Prof. NIDHISHREE M P	CIVICVISION-AI: URBAN ISSUE
	4VP23AI038	RAKSHITHA PRABHU		

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	4VP23AI046	SHRADDHA S J		
	4VP23AI063	YASHASVI A RAI		DETECTION AND COMPLAINT MANAGEMENT SYSTEM
5	4VP23AI005	AMRUTHA A B	Prof. NAVEENA C	AI BASED MULTI - DISEASE DETECTION APPLICATION USING MULTI MODAL DEEP LEARNING
	4VP23AI027	MEDHA B S		
	4VP23AI028	NISHCHITA K M		
	4VP23AI057	SWATHI KRISHNA		
6	4VP23AI050	SINCHANA S	Prof. VAISHNAVI K V	ARTIFICIAL INTELLIGENCE FOR SMART FOREST MANAGEMENT AND SUSTAINABLE ECOSYSTEM MONITORING
	4VP23AI052	SMRUTI LAXMINARAYAN SHANBHAG		
	4VP23AI055	SRISTY K S		
7	4VP23AI030	P SHREYA SHETTY	Prof. AKSHAYA D SHETTY	VOXINTEL: A MULTIMODAL INTELLIGENT ASSISTANT FOR TULU LANGUAGE
	4VP23AI060	THANVI RAI N		
	4VP23AI061	THASWI K J		
	4VP23AI062	VAISHNAVI C		
8	4VP23AI009	ASHITH RAI	Prof. AKSHAYA D SHETTY	AI-DRIVEN MEDICAL MISINFORMATION DETECTION AND HEALTH GUIDANCE SYSTEM
	4VP23AI003	AKSHAR RAI		
	4VP23AI013	CHIRAG R RAI		
	4VP23AI010	ATHUL M R		

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9	4VP23AI007	ANUSHA SHIVRAJ KHARVI	Prof .VENKATESH YC	DEBRIS DEPUTY: A REAL-TIME AI SURVEILLANCE WITH DATABASE STATE TRACKING SYSTEM
	4VP23AI044	SHAMITHA S M		
	4VP23AI049	SHUBHALAKSHMI		
	4VP23AI056	SUPREETHA S		
10	4VP23AI020	K SHREEKRISHNA UPADHYAYA	Prof. AJAY SHASTRY C G	SWARAAHA: STUTTER CLASSIFICATION AND LOCALIZATION SYSTEM
	4VP23AI023	M CHETHAN KESHAV BHAT		
	4VP23AI051	SKANDA PRASAD K		
	4VP23AI054	SRINIVAS HEGDE M		
11	4VP23AI034	PRASHUL HEGDE	Prof .VENKATESH YC	COGNITIVE TRAFFIC FLOW AI: A PREDICTIVE URBAN CONGESTION FORECASTING AND DYNAMIC MOBILITY OPTIMIZATION FRAMEWORK FOR SUSTAINABLE SMART CITY INFRASTRUCTURE
	4VP23AI035	PRUTHVI G.R		
	4VP23AI059	THANVI R.SHETTY		
12	4VP23AI018	DURGASHREESHA K	Prof. SHRUTHI S BANGERA	AI-BASED SMART INDUSTRIAL
	4VP23AI021	KARTHIKA SHYAMA M		

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	4VP23AI041	S POOJITH KUMAR		COGNITIVE DASHBOARD USING MTCONNECT
13	4VP23AI004	AKSHAYA SHANKARI B	Prof. ABHISHEK KUMAR K	A REAL-TIME FRAMEWORK FOR SIGN LANGUAGE RECOGNITION AND SENTENCE FORMATION
	4VP23AI016	DHANYA B K		
	4VP23AI045	SHARANYA RAI K		
	4VP23AI053	SRIJANYA S R		
14	4VP23AI014	DEEPTHIK RAI B	Prof. VAISHNAVI K V	ADVERSARIAL ROBUSTNESS EVALUATION AND DEFENSE FRAMEWORK FOR DEEP NEURAL NETWORK
	4VP23AI017	DHRUVANARAYANA S		
	4VP23AI031	PAVAN KUMAR H P		
	4VP23AI058	TANMAY SHIVAKUMAR SUNAGAR		
15	4VP23AI002	ADITHYA C S	Prof. NIDHISHREE M P	EDUMATRIX: INSTITUTIONAL ACADEMIC AND PLACEMENT INTELLIGENCE SYSTEM
	4VP23AI026	MANIKANTA		
	4VP23AI036	PUSHANTH S B		
	4VP23AI040	RITHESH N D		
16	4VP23AI006	ANJESH G B	Prof. ANKITHA M	EVALAI: AN AI-BASED AUTOMATED ANSWER PAPER EVALUATION SYSTEM
	4VP23AI033	PRAJWAL B		
	4VP23AI037	RAKSHITH R SHETTY		
	4VP23AI039	RITHESH B		

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Project Coordinator

Prof. Ajay Shastry C G **HOD-AI**