



Students Undertaking Field Projects / Research Projects / Internships

Department : **Information Technology**

Programme Name : **B.Tech.**

Academic Year : **2023-24**

List of students undertaking Field Projects/Projects / Internships

Sr. No.	Name of the Student	Title of the Project / Internship along with the Name of the Organization (where Project / Internship was carried out)	Link of Certificate
01.	SURYAM KUMAR	X-RAY VISION	https://www.new.ggu.ac.in/attachments/attachments/department/1 - Suryam Swaraj Ritik - 2023-24 - X-RAY VISION.pdf
02.	SWARAJ KUMAR	X-RAY VISION	https://www.new.ggu.ac.in/attachments/attachments/department/1 - Suryam Swaraj Ritik - 2023-24 - X-RAY VISION.pdf
03.	RITIK KUMAR RAUSHAN	X-RAY VISION	https://www.new.ggu.ac.in/attachments/attachments/department/1 - Suryam Swaraj Ritik - 2023-24 - X-RAY VISION.pdf
04.	ABHISHEK KUMAR	STATELLITE IMAGERY OBSERVATION	https://www.new.ggu.ac.in/attachments/attachments/department/2 - Abhishek Alok Sunny - 2023-24 - STATELLITE IMAGERY OBSERVATIO M8Wr kJd.pdf
05.	ALOK KUMAR	STATELLITE IMAGERY OBSERVATION	https://www.new.ggu.ac.in/attachments/attachments/department/2 -



			Abhishek Alok Sunny - 2023-24 - STATELLITE IMAGERY OBSERVATIO M8WrkJd.pdf
06.	SUNNY BHUSHAN	STATELLITE IMAGERY OBSERVATION	https://www.new.ggu.ac.in/attachments/attachments/department/2 - Abhishek Alok Sunny - 2023-24 - STATELLITE IMAGERY OBSERVATIO M8WrkJd.pdf
07.	SHANVI JHA	NOISE SUPPRESSION USING MACHINE LEARNING	https://www.new.ggu.ac.in/attachments/attachments/department/3 - Shanvi saurav - 2023-24 - NOISE SUPPRESSION USING MACHINE LEARNING.pdf
08.	SAURAV KUMAR SINGH	NOISE SUPPRESSION USING MACHINE LEARNING	https://www.new.ggu.ac.in/attachments/attachments/department/3 - Shanvi saurav - 2023-24 - NOISE SUPPRESSION USING MACHINE LEARNING.pdf
09.	ATULYA JAISWAL	VISUAL-ECHO	https://www.new.ggu.ac.in/attachments/attachments/department/4 - Atulya prakhar shipra - 2023-24 - visual echo.pdf
10.	PRAKHAR KUMAR GUPTA	VISUAL-ECHO	https://www.new.ggu.ac.in/attachments/attachments/department/4 - Atulya prakhar shipra - 2023-24 - visual echo.pdf
11.	SHIPRA SINGH	VISUAL-ECHO	https://www.new.ggu.ac.in/attachments/atta



			chments/department/4 - Atulya prakhar shipra - 2023-24 - visual echo.pdf
12.	AKULA VIKAS	EYE STATE CLASSIFICATION ON EEG DATA	https://www.new.ggu.ac.in/attachments/attachments/department/5 - AKULA VIKSHAY M K ALYAN - 2023-24 - EYE STATE CLASSIFICATION O dtZk8cd.pdf
13.	KANUR VIKSHAY KUMAR	EYE STATE CLASSIFICATION ON EEG DATA	https://www.new.ggu.ac.in/attachments/attachments/department/5 - AKULA VIKSHAY M K ALYAN - 2023-24 - EYE STATE CLASSIFICATION O dtZk8cd.pdf
14.	MITTAPALLY KALYAN REDDY	EYE STATE CLASSIFICATION ON EEG DATA	https://www.new.ggu.ac.in/attachments/attachments/department/5 - AKULA VIKSHAY M K ALYAN - 2023-24 - EYE STATE CLASSIFICATION O dtZk8cd.pdf
15.	AARIF ANSARI	MEDICAL INSURANCE PREDICTION	https://www.new.ggu.ac.in/attachments/attachments/department/6 - Aarif Avinash Vinay - 2023-24 - MEDICAL INSURANCE PREDICTION CjmZSTh.pdf
16.	AVINASH KUMAR	MEDICAL INSURANCE PREDICTION	https://www.new.ggu.ac.in/attachments/attachments/department/6 - Aarif Avinash Vinay - 2023-24 - MEDICAL INSURANCE PREDICTION CjmZSTh.pdf
17.	VINAY SHAKYA	MEDICAL INSURANCE PREDICTION	https://www.new.ggu.ac.in/attachments/attach



			ments/department/6 - Aarif Avinash Vinay - 2023-24 - MEDICAL INSURANCE PREDICTION CjmZSTh.pdf
18.	AVINASH SINGH	FARMER'S RECORD SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/7 - Avinash Kunal Dipesh - 2023-24 - FARMERS RECORD SYSTEM.pdf
19.	KUNAL SURYAVANSHI	FARMER'S RECORD SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/7 - Avinash Kunal Dipesh - 2023-24 - FARMERS RECORD SYSTEM.pdf
20.	DIPESH NISHAD	FARMER'S RECORD SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/7 - Avinash Kunal Dipesh - 2023-24 - FARMERS RECORD SYSTEM.pdf
21.	KUMAR SAURAV	VISUAL QUESTION ANSWERING	https://www.new.ggu.ac.in/attachments/attachments/department/8 - KUMAR SAURAV FAHEEM P SANJAY - 2023-24 - Visual question answering.pdf
22.	MOHAMMED FAHEEM	VISUAL QUESTION ANSWERING	https://www.new.ggu.ac.in/attachments/attachments/department/8 - KUMAR SAURAV FAHEEM P SANJAY - 2023-24 - Visual question answering.pdf



23.	PENDEM SANJAY	VISUAL QUESTION ANSWARING	https://www.new.ggu.ac.in/attachments/attachments/department/8 - KUMAR SAURAV FAH EEM P SANJAY - 2023-24 - Visual question answering.pdf
24.	MD ASIF ALTAWA	CROP YIELD PREDICTION	https://www.new.ggu.ac.in/attachments/attachments/department/9 - Asif Abid Mradul - 2023-24 - CROP YIELD PREDICTION.pdf
25.	MD ABID HUSSAIN	CROP YIELD PREDICTION	https://www.new.ggu.ac.in/attachments/attachments/department/9 - Asif Abid Mradul - 2023-24 - CROP YIELD PREDICTION.pdf
26.	MRADUL	CROP YIELD PREDICTION	https://www.new.ggu.ac.in/attachments/attachments/department/9 - Asif Abid Mradul - 2023-24 - CROP YIELD PREDICTION.pdf
27.	TANYA SINGH	DRIVER DROWSINESS DETECTION USING OPENCV AND DEEP LEARNING	https://www.new.ggu.ac.in/attachments/attachments/department/10 - Tanya Smita MM Durga - 2023-24 - DRIVER DROWSINESS DETECTION SYSTEM.pdf
28.	SMITA GAUTAM	DRIVER DROWSINESS DETECTION USING OPENCV AND DEEP LEARNING	https://www.new.ggu.ac.in/attachments/attachments/department/10 - Tanya Smita MM Durga - 2023-24 - DRIVER DROWSINESS DETECTION SYSTEM.pdf
29.	M.M.V.DURGA LAKSHMI	DRIVER DROWSINESS	https://www.new.ggu.ac



		DETECTION USING OPENCV AND DEEP LEARNING	.in/attachments/attachments/department/10 - Tanya Smita MM Durga - 2023-24 - DRIVER DROWSINESS DETECTION SYSTEM.pdf
30.	MADDU VELANGI	ENHANCING IMAGE QUALITY THROUGH ESRGAN MODEL	https://www.new.ggu.ac.in/attachments/attachments/department/11 - M Velangi Aditya Aman - 2023-24 - ENHANCING IMAGE QUALITY TH Lidlw7N.pdf
31.	MUNNANGI ADITYA	ENHANCING IMAGE QUALITY THROUGH ESRGAN MODEL	https://www.new.ggu.ac.in/attachments/attachments/department/11 - M Velangi Aditya Aman - 2023-24 - ENHANCING IMAGE QUALITY TH Lidlw7N.pdf
32.	AMAN TIWARI	ENHANCING IMAGE QUALITY THROUGH ESRGAN MODEL	https://www.new.ggu.ac.in/attachments/attachments/department/11 - M Velangi Aditya Aman - 2023-24 - ENHANCING IMAGE QUALITY TH Lidlw7N.pdf
33.	DHARMADEV YADAV	EMOTION DETECTION ANALYSIS SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/12 - Dharmdev Sumeet Budh - 2023-24 - EMOTION DETECTION ANALYSIS SYSTEM.pdf
34.	SUMEET KUMAR YADAV	EMOTION DETECTION ANALYSIS SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/12 - Dharmdev Sumeet Budh - 2023-24 - EMOTION DETECTION ANALYSIS SYSTEM.pdf



35.	BUDDH KISHOR	EMOTION DETECTION ANALYSIS SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/12_-_Dharmdev_Sumeet_Buddh_-_2023-24_-_EMOTION_DETECTION_ANALYSIS_SYSTEM.pdf
36.	K.KARTHEEK RAM	PREDICTIVE MODELING OF EMOTIONAL STATE FROM EEG SIGNALS	https://www.new.ggu.ac.in/attachments/attachments/department/13_-_KARTHEEK_RISHIKA_DINESH_-_2023-24_-_PREDICTIVE_MODELING_OF_E_X6Qr7T3.pdf
37.	M.RISHIKA	PREDICTIVE MODELING OF EMOTIONAL STATE FROM EEG SIGNALS	https://www.new.ggu.ac.in/attachments/attachments/department/13_-_KARTHEEK_RISHIKA_DINESH_-_2023-24_-_PREDICTIVE_MODELING_OF_E_X6Qr7T3.pdf
38.	P.D.DINESH	PREDICTIVE MODELING OF EMOTIONAL STATE FROM EEG SIGNALS	https://www.new.ggu.ac.in/attachments/attachments/department/13_-_KARTHEEK_RISHIKA_DINESH_-_2023-24_-_PREDICTIVE_MODELING_OF_E_X6Qr7T3.pdf
39.	SWETA RAJ	INTEGRATING MOBILENETV2 ARCHITECTURE IN FICIAL DYNAMICS ANALYSIS FOR BEHAVIORAL DISORDER PATIENT RESPONSES	https://www.new.ggu.ac.in/attachments/attachments/department/14_-_SWETA_JYOTI_SAKSHI_-_2023-24_-_INTEGRATING_MOBILENETV2_ARCHI_fAzfWsZ.pdf
40.	JYOTI SAINI	INTEGRATING MOBILENETV2 ARCHITECTURE IN FICIAL DYNAMICS ANALYSIS FOR BEHAVIORAL DISORDER PATIENT RESPONSES	https://www.new.ggu.ac.in/attachments/attachments/department/14_-_SWETA_JYOTI_SAKSHI_-_2023-24_-_INTEGRATING_MOBILENETV2_ARCHI_fAzfWsZ.pdf



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41.	SAKSHI SINHA	INTEGRATING MOBILENETV2 ARCHITECTURE IN FICIAL DYNAMICS ANALYSIS FOR BEHAVIORAL DISORDER PATIENT RESPONSES	https://www.new.ggu.ac.in/attachments/attachments/department/14 - SWETA JYOTI SAKSHI - 2023-24 - INTEGRATING MOBIL ENETV2 ARCHI fAzfWs Z.pdf
42.	AARAV TYAGI	NETWORK TRAFFIC DATASET GENERATION & ANALYSIS TO IDENTIFY SECURITY THREATS	https://www.new.ggu.ac.in/attachments/attachments/department/15 - DUSHYANT AARAV - 2023-24 - NETWORK TRAFFIC DATASET GENERATIO N i2xUJav.pdf
43.	DUSHYANT PARASHAR	NETWORK TRAFFIC DATASET GENERATION & ANALYSIS TO IDENTIFY SECURITY THREATS	https://www.new.ggu.ac.in/attachments/attachments/department/15 - DUSHYANT AARAV - 2023-24 - NETWORK TRAFFIC DATASET GENERATIO N i2xUJav.pdf
44.	PARSHANT YADAV	4 LAYER PASSWORD PROTECTION SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/16 - PRASHANT SATYEND RA - 2023-24 - 4 LAYER PASSWORD PROTECTION SYSTEM. pdf
45.	SATYENDRA KUMAR	4 LAYER PASSWORD PROTECTION SYSTEM	https://www.new.ggu.ac.in/attachments/attachments/department/16 - PRASHANT SATYENDR A - 2023-24 - 4 LAYER PASSWORD PROTECTION SYSTEM.p df
46.	RAMJI MISHRA	AI-DEIVEN RESUME ANALYSIS AND OPTIMIZATION	https://www.new.ggu.ac.in/attachments/attachments/department/17 -



			RAMJI RITESH SANTOS H - 2023-24 - AI-DEIVEN RESUME ANALYSIS A noBk6eC.pdf
47.	RITESH CHAUHAN	AI-DEIVEN RESUME ANALYSIS AND OPTIMIZATION	https://www.new.ggu.ac.in/attachments/attachments/department/17 - RAMJI RITESH SANTOS H - 2023-24 - AI-DEIVEN RESUME ANALYSIS A noBk6eC.pdf
48.	SANTOSH KASHYAP	AI-DEIVEN RESUME ANALYSIS AND OPTIMIZATION	https://www.new.ggu.ac.in/attachments/attachments/department/17 - RAMJI RITESH SANTOS H - 2023-24 - AI-DEIVEN RESUME ANALYSIS A noBk6eC.pdf
49.	TEJASVI MALVI	HEALTHCARE CHATBOT	https://www.new.ggu.ac.in/attachments/attachments/department/18 - TEJASVI SHYAM YOGESH - 2023-24 - HEALTHCARE CHATBOT.pdf
50.	SHYAM KUMAR	HEALTHCARE CHATBOT	https://www.new.ggu.ac.in/attachments/attachments/department/18 - TEJASVI SHYAM YOGESH - 2023-24 - HEALTHCARE CHATBOT.pdf
51.	YOGESH KUMAR	HEALTHCARE CHATBOT	https://www.new.ggu.ac.in/attachments/attachments/department/18 - TEJASVI SHYAM YOGESH - 2023-24 - HEALTHCARE CHATBOT.pdf
52.	NITIN	EDGE DETECTION TECHNIQUE IN AGRICULTURE FIELD	https://www.new.ggu.ac.in/attachments/attachments/department/19 - NITIN PINTU - 2023-24 -



			EDGE DETECTION TECHNIQUE IN AGRICULTURE FIELD.pdf
53.	PINTU KUMAR	EDGE DETECTION TECHNIQUE IN AGRICULTURE FIELD	https://www.new.ggu.ac.in/attachments/attachments/department/19 - NITIN PINTU - 2023-24 - EDGE DETECTION TECHNIQUE IN AGRICULTURE FIELD.pdf
54.	DILIP KUMAR	SIGN LANGUAGE DETECTION USING ML	https://www.new.ggu.ac.in/attachments/attachments/department/20 - DILIP ANKUR GULAB - 2023-24 - SIGN LANGUAGE DETECTION USING ML.pdf
55.	ANKUR KUMAR	SIGN LANGUAGE DETECTION USING ML	https://www.new.ggu.ac.in/attachments/attachments/department/20 - DILIP ANKUR GULAB - 2023-24 - SIGN LANGUAGE DETECTION USING ML.pdf
56.	GULAB SINGH	SIGN LANGUAGE DETECTION USING ML	https://www.new.ggu.ac.in/attachments/attachments/department/20 - DILIP ANKUR GULAB - 2023-24 - SIGN LANGUAGE DETECTION USING ML.pdf
57.	ROHAN SHARMA	AUTOCOMPLETION OF PYTHON SOURCE CODE USING TRANSFORMERS	https://www.new.ggu.ac.in/attachments/attachments/department/21 - ROHAN RAHUL - 2023-24 - AUTOCOMPLETION OF PYTHON SOURCE CODE 06axrco.pdf
58.	RAHUL KUMAR	AUTOCOMPLETION OF PYTHON SOURCE CODE USING TRANSFORMERS	https://www.new.ggu.ac.in/attachments/attachments/department/21 - ROHAN RAHUL - 2023-24 -



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59.	A.SAI KIRAN	MONKEY POX DETECTION USING ML	https://www.new.ggu.ac.in/attachments/attachments/department/22_-_SAI_KIRAN_ABHILASH_SAI_PRASAD_-_2023-24_-_MONKEY_POX_DETECTION_fFdjBD1.pdf
60.	K.ABHILASH	MONKEY POX DETECTION USING ML	https://www.new.ggu.ac.in/attachments/attachments/department/22_-_SAI_KIRAN_ABHILASH_SAI_PRASAD_-_2023-24_-_MONKEY_POX_DETECTION_fFdjBD1.pdf
61.	B.SAI. PRASAD	MONKEY POX DETECTION USING ML	https://www.new.ggu.ac.in/attachments/attachments/department/22_-_SAI_KIRAN_ABHILASH_SAI_PRASAD_-_2023-24_-_MONKEY_POX_DETECTION_fFdjBD1.pdf
62.	ARVIND GUPTA	VIRTUAL TRY - ON EXPERIENCE WITH COMPUTER VISION	https://www.new.ggu.ac.in/attachments/attachments/department/23_-_ARVIND_DHIREN_PRATHEESH_-_2023-24_-_VIRTUAL_TRY_ON_EXPERIENCE_UDRIXo3.pdf
63.	DHIREN MAJHI	VIRTUAL TRY - ON EXPERIENCE WITH COMPUTER VISION	https://www.new.ggu.ac.in/attachments/attachments/department/23_-_ARVIND_DHIREN_PRATHEESH_-_2023-24_-_VIRTUAL_TRY_ON_EXPERIENCE_UDRIXo3.pdf



64.	PRATHMESH GIRAM	VIRTUAL TRY - ON EXPERIENCE WITH COMPUTER VISION	https://www.new.ggu.ac.in/attachments/attachments/department/23 - ARVIND DHIREN PRATHMESH - 2023-24 - VIRTUAL TRY - ON EXPERIENCE UDRIXo3.pdf
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