

	UID	Name	Title
PHASE 1	22BCS11624	Aditi Mourya	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
	22BCS11634	PULKIT SRIVASTAVA	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
	22BCS11639	Anmol patwal	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
	22BCS11641	SANJEEV KUMAR RAI	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
	22BCS11671	Archishman Mukherjee	Cyber-Physical Robotic Prosthetics with Real-Time Feedback

22BCS12295	AYUSH SINGH CHAUHAN	AR App for Visualizin g Chemical Reactions in Real Time baseu symptom to Medicine reccomen der with real time system
22BCS14754	BHUPENDER	Drug addict baseu symptom to Medicine reccomen der with real time system
22BCS14818	BHARAT BHUSHAN SHARMA	Drug addict baseu symptom to Medicine reccomen der with real time system
22BCS14857	DIVYANSH MANHAS	Drug addict baseu symptom to Medicine reccomen der with real time system
22BCS14869	Ashim Raj	Drug addict

22BCS15343	Azad Sheokand	IoT-Based Public Health Subsidy Tracker
22BCS15445	MOHD AFTAB MALIK	IoT- Enabled Smart Waste Bin Monitorin g System with Real- Time Fill- Level Sensors
22BCS15470	Yash Arora	IoT- Enabled Smart Waste Bin Monitorin g System with Real- Time Fill- Level Sensors
22BCS15496	Rashi Dobhal	IoT-Based Public Health Subsidy Tracker
22BCS15748	NITIN DHANDA	IoT- Enabled Smart Waste Bin Monitorin g System with Real- Time Fill- Level Sensors

22BCS15770	Preetinder singh	IoT-Enabled Smart Waste Bin Monitoring System with Real-Time Fill-Level Sensors
22BCS15774	TARANPREET SINGH	IoT-Enabled Smart Waste Bin Monitoring System with Real-Time Fill-Level Sensors
22BCS15934	Sagar saini	Real-Time Patient Monitoring Using Wearable IoT and AI
22BCS16116	ANNA AGARWAL	IoT-Based Public Health Subsidy Tracker
22BCS16371	Yogit Malethia	IoT-Based Public Health Subsidy Tracker

	22BCS16622	devansh verma	IoT-Based Public Health Subsidy Tracker
PHASE 2	22BCS13584	GAURAV RAJ SINGH	Scrapy Bot to Track Corporate Sustainabi lity Reports
	22BCS13635	DILIP KUMAR	Scrapy Bot to Track Corporate Sustainabi lity Reports AI Model for Early Detection of Learning Disabilitie s
	22BCS13734	DEEP BALIYAN	Mobile App to Support Teachers with Lesson Plan Recomme ndations
	22BCS13766	ANIKET	Mobile App to Support Teachers with Lesson Plan Recomme ndations
	22BCS13791	NITESH BAMBER	Mobile App to Support Teachers with Lesson Plan Recomme ndations

22BCS13810	Ankit kumar	Scrapy Bot to Track Corporate Sustainability Reports
22BCS13824	Aniket Gupta	Mobile App to Support Teachers with Lesson Plan Recommendations
22BCS13860	PANKAJ	IOT based sustainable development for water management
22BCS13906	OM KUMAR KUSHWAHA	Serverless App for Reusable Container Deposits
22BCS14093	AMAN SINGH	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS14100	SAKSHAM	Scrapy Bot to Track Corporate Sustainability Reports

21BCS2411	SAHIL KUMAR	Adversarial Robustness of Deep Learning Models in Image Classification
21BCS3591	AYUSH SAINI	Adversarial Robustness of Deep Learning Models in Image Classification
22BCS17099	DHRUV MAHAJAN	Real-Time Patient Monitoring Using Wearable IoT and AI
22BCS17151	HRIDOY BARUA	Serverless App for Reusable Container Deposits
22BCS17184	DIPENDRA KUMAR SAH	Serverless App for Reusable Container Deposits Pill Dispenser and Reminder System using React
22BCS17185	Ayush Arora	

22BCS17251	YUBRAJ KUMAR RAUNIYAR	Serverless App for Reusable Container Deposits
22BCS50111	MD. NURUZZAMAN	Automate d Testing for Sustainabi lity Mobile Apps
22BCS11472	MINHAZUL ABEDIN	Serverless App for Reusable Container Deposits
22BCS11624	Aditi Mourya	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11634	PULKIT SRIVASTAVA	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback
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22BCS11641	SANJEEV KUMAR RAI	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
22BCS11671	Archishman Mukherjee	Cyber-Physical Robotic Prosthetics with Real-Time Feedback AK App for Visualizing Chemical Reactions in Real Time
22BCS12295	AYUSH SINGH CHAUHAN	AI Model for Early Detection of Learning Disabilities
22BCS12757	HARPREET SANDHU	AI Model for Early Detection of Learning Disabilities
22BCS12783	shard	s
22BCS12921	Jai kumar vanjare	IoT-Based Smart Lockers for Secure Storage of Student Belongings

22BCS12928	SHIVANSH GHILDIYAL	Breast Cancer Detection using Machine Learning
22BCS12936	KAREENA	IoT-Based Smart Lockers for Secure Storage of Student Belonging s Breast Cancer Detection using Machine Learning AI Model for Early Detection of Learning Disabilitie s
22BCS12940	MAHIKA SINGH	
22BCS12954	KULDEEP SINGH RAJPUT	
22BCS12963	SHIVAM	IoT-Based Smart Lockers for Secure Storage of Student Belonging s Breast Cancer Detection using Machine Learning
22BCS12966	ABHAY PARTAP SINGH	

22BCS12972	SIMPI KUMARI	AI-Driven Platform for Customizing Learning Materials for Special Needs Breast Cancer Detection using Machine Learning
22BCS12990	ANKIT KUMAR	
22BCS12999	Satyam Mishra	IoT-Based Smart Lockers for Secure Storage of Student Belongings
22BCS13031	Nivedita tiwari	AI-Driven Platform for Customizing Learning Materials for Special Needs
22BCS13048	SIDHARTH JAIN	Scrapy Bot to Track Corporate Sustainability Reports

22BCS13060	SUMIT KUMAR	AI-Driven Platform for Customizing Learning Materials for Special Needs
22BCS13217	UDIT KUMAR BHAKHAR	IOT based sustainable development for water management
22BCS13344	KESHAV SHARMA	AI-Driven Platform for Customizing Learning Materials for Special Needs
22BCS13364	ARJU KUMARI	IOT based sustainable development for water management
22BCS13381	LALIT BHATI	AI Model for Early Detection of Learning Disabilities



22BCS14651	YASH VERDHAN	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14701	JITENDER KUMAR	AI-Powered Skill Gap Analysis for Workforce Readiness based symptom to Medicine recommender with real time system
22BCS14754	BHUPENDER	Drug addict
22BCS14789	HARSH TANDON	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14794	Satyam Singh	Mobile App for Collaborative Group Learning Projects

22BCS14801	PRAKHAR KUMAR SAHU	Mobile App for Collaborative Group Learning Projects based symptom to Medicine recommender with real time system
22BCS14818	BHARAT BHUSHAN SHARMA	Drug addict based symptom to Medicine recommender with real time system
22BCS14857	DIVYANSH MANHAS	Drug addict based symptom to Medicine recommender with real time system
22BCS14869	Ashim Raj	Drug addict
22BCS14878	VANSH PAL	AI-Powered Skill Gap Analysis for Workforce Readiness

22BCS14885	SOURABH	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14922	TANIYA PURI	Real-Time Patient Monitoring Using Wearable IoT and AI
22BCS15133	DEEPANSHU	Flask API for Packaging Impact Calculator
22BCS15139	ANKUR	Flask API for Packaging Impact Calculator
22BCS15150	ASHISH KUNDU	Flask API for Packaging Impact Calculator
22BCS15152	JANNATUL ADNAN PRONoy	Automated Testing for Sustainability Mobile Apps
22BCS15159	Nitesh	Flask API for Packaging Impact Calculator



22BCS15185	ANKIT MOR	Flask API for Packaging Impact Calculator AR App for Interactiv e
22BCS15251	Aditya Jain	Anatomy Learning AR App for Interactiv e
22BCS15258	Rishabh sharma	Anatomy Learning MOBILE App for Women Literacy in Low- Connectiv ity
22BCS15289	SAPNA	Regions
22BCS15343	Azad Sheokand	IoT-Based Public Health Subsidy Tracker MOBILE App for Women Literacy in Low- Connectiv ity
22BCS15362	Siya Sharma	Regions
22BCS15496	Rashi Dobhal	IoT-Based Public Health Subsidy Tracker

22BCS15573	Vibhansh Alok	Mobile App for Collaborative Group Learning Projects Power Query for Merging Consumption
22BCS15653	SHUBHAM YADAV	Datasets Power Query for Merging Consumption
22BCS15657	maanvi singh	Datasets Power Query for Merging Consumption
22BCS15750	RAGHAV	Datasets Power Query for Merging Consumption
22BCS15783	AMAN	Datasets
22BCS15882	Kamal sharma	Real-Time Patient Monitoring Using Wearable IoT and AI
22BCS15934	Sagar saini	Real-Time Patient Monitoring Using Wearable IoT and AI

22BCS15975	LAKSHAY SHARMA	AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity
22BCS15980	PRAKHAR GUPTA	AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity
22BCS15981	HARSH VARDHAN SINGH	AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity
22BCS16009	RITIK VERMA	AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity AI-Driven Threat Analysis for Proactive Cybersecu rity
22BCS16062	MD FAZLE RABBI MOON	Automate d Testing for Sustainabi lity Mobile Apps
22BCS16116	ANNA AGARWAL	IoT-Based Public Health Subsidy Tracker
22BCS16371	Yogit Malethia	IoT-Based Public Health Subsidy Tracker

22BCS16376	Simran	medical Query Resolutio n System leveraging Large Language Models(LL Ms) in RAG
22BCS16478	Krishna Kumar	AR Applicatio n for Virtual Field Trips
22BCS16479	AMAN KUMAR	AR Applicatio n for Virtual Field Trips NLP- Powered Virtual Study Buddy for Exam Preparati
22BCS16485	Suhani Bajjard	on NLP- Powered Virtual Study Buddy for Exam Preparati
22BCS16500	Aditya rai	on NLP- Powered Virtual Study Buddy for Exam Preparati
22BCS16563	Kshitij Kukreti	on

22BCS16565	VIVEK	medical Query Resolutio n System leveraging Large Language Models(LL Ms) in RAG
22BCS16569	MD MAHBUB GAZI	Automate d Testing for Sustainabi lity Mobile Apps
22BCS16589	SAURAV SAHA	AR Applicatio n for Virtual Field Trips
22BCS16600	MEDIDI VINNBABU	AR Applicatio n for Virtual Field Trips medical Query Resolutio n System leveraging Large Language Models(LL Ms) in RAG
22BCS16610	RAHUL	

22BCS16613	SAKSHAM YADAV	medical Query Resolutio n System leveraging Large Language Models(LL Ms) in RAG
22BCS16617	Shraddha Shinde	AR Applicatio n for Virtual Field Trips
22BCS16622	devansh verma	IoT-Based Public Health Subsidy Tracker
22BCS16750	ARYAN	AI-Based Predictive Analytics for Chronic Disease Managem ent
22BCS16759	Gobinda Narayan Pradhan	AI-Based Predictive Analytics for Chronic Disease Managem ent
22BCS16779	Rishi Sharma	AI-Based Predictive Analytics for Chronic Disease Managem ent

PHASE 3	22BCS16809	Sahil Yadav	AI-Based Predictive Analytics for Chronic Disease Management
	22BCS16936	PIYUSH THAKUR	Real-Time Patient Monitoring Using Wearable IoT and AI
	22BCS13584	GAURAV RAJ SINGH	Scrapy Bot to Track Corporate Sustainability Reports
	22BCS13635	DILIP KUMAR	Scrapy Bot to Track Corporate Sustainability Reports AI Model for Early Detection of Learning Disabilities
	22BCS13734	DEEP BALIYAN	

22BCS13766	ANIKET	Mobile App to Support Teachers with Lesson Plan Recommendations
22BCS13791	NITESH BAMBER	Mobile App to Support Teachers with Lesson Plan Recommendations
22BCS13810	Ankit kumar	Scrapy Bot to Track Corporate Sustainability Reports
22BCS13824	Aniket Gupta	Mobile App to Support Teachers with Lesson Plan Recommendations
22BCS13860	PANKAJ	IOT based sustainable development for water management



22BCS13906	OM KUMAR KUSHWAHA	Serverless App for Reusable Container Deposits AI-Driven Threat Analysis for Proactive Cybersecu rity
22BCS14093	AMAN SINGH	Scrapy Bot to Track Corporate Sustainabi lity Reports
22BCS14100	SAKSHAM	Adversari al Robustnes s of Deep Learning Models in Image Classificat ion
21BCS2411	SAHIL KUMAR	Adversari al Robustnes s of Deep Learning Models in Image Classificat ion
21BCS3591	AYUSH SAINI	

22BCS17076	SHASHANK SHEKHAR	Self-Optimizing Therapy Chatbot Using Multi-Agent Reinforcement Learning
22BCS17095	Himanshu Roy	Self-Optimizing Therapy Chatbot Using Multi-Agent Reinforcement Learning
22BCS17099	DHRUV MAHAJAN	Real-Time Patient Monitoring Using Wearable IoT and AI Self-Optimizing Therapy Chatbot Using Multi-Agent Reinforcement Learning
22BCS17133	DAKSH JAIN	Real-Time Patient Monitoring Using Wearable IoT and AI Self-Optimizing Therapy Chatbot Using Multi-Agent Reinforcement Learning
22BCS17151	HRIDOY BARUA	Serverless App for Reusable Container Deposits

22BCS17184	DIPENDRA KUMAR SAH	Serverless App for Reusable Container Deposits Pll Dispenser and Reminder System using React
22BCS17185	Ayush Arora	Serverless App for Reusable Container Deposits
22BCS17251	YUBRAJ KUMAR RAUNIYAR	Automate d Testing for Sustainabi lity Mobile Apps
22BCS50111	MD. NURUZZAMAN	Serverless App for Reusable Container Deposits
22BCS11472	MINHAZUL ABEDIN	Cyber-Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11624	Aditi Mourya	Cyber-Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11634	PULKIT SRIVASTAVA	Cyber-Physical Robotic Prosthetic s with Real-Time Feedback

22BCS11639	Anmol patwal	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
22BCS11641	SANJEEV KUMAR RAI	Cyber-Physical Robotic Prosthetics with Real-Time Feedback
22BCS11671	Archishman Mukherjee	Cyber-Physical Robotic Prosthetics with Real-Time Feedback Self-Optimizing Therapy Chatbot Using Multi-Agent Reinforcement Learning AI Model for Early Detection of Learning Disabilities
22BCS11721	HARROOP SINGH	Learning AI Model for Early Detection of Learning Disabilities
22BCS12757	HARPREET SANDHU	AI Model for Early Detection of Learning Disabilities
22BCS12783	shard	s

22BCS12921	Jai kumar vanjare	IoT-Based Smart Lockers for Secure Storage of Student Belongings
22BCS12928	SHIVANSH GHILDIYAL	Breast Cancer Detection using Machine Learning
22BCS12936	KAREENA	IoT-Based Smart Lockers for Secure Storage of Student Belongings
22BCS12940	MAHIKA SINGH	Breast Cancer Detection using Machine Learning AI Model for Early Detection of Learning Disabilities
22BCS12954	KULDEEP SINGH RAJPUT	

22BCS12963	SHIVAM	IoT-Based Smart Lockers for Secure Storage of Student Belongings
22BCS12966	ABHAY PARTAP SINGH	Breast Cancer Detection using Machine Learning
22BCS12972	SIMPI KUMARI	AI-Driven Platform for Customizing Learning Materials for Special Needs
22BCS12990	ANKIT KUMAR	Breast Cancer Detection using Machine Learning
22BCS12999	Satyam Mishra	IoT-Based Smart Lockers for Secure Storage of Student Belongings

22BCS13031	Nivedita tiwari	AI-Driven Platform for Customizing Learning Materials for Special Needs
22BCS13048	SIDHARTH JAIN	Scrapy Bot to Track Corporate Sustainability Reports
22BCS13060	SUMIT KUMAR	AI-Driven Platform for Customizing Learning Materials for Special Needs
22BCS13217	UDIT KUMAR BHAKHAR	IOT based sustainable development for water management
22BCS13344	KESHAV SHARMA	AI-Driven Platform for Customizing Learning Materials for Special Needs

22BCS13364	ARJU KUMARI	IOT based sustainabl e developm ent for water managem ent AI Model for Early Detection of Learning Disabilitie
22BCS13381	LALIT BHATI	s Pill Dispenser and Reminder System
22BCS13386	GURMEET SINGH	using React Pill Dispenser and Reminder System
22BCS14225	VARUN	using React Pill Dispenser and Reminder System
22BCS14228	RAO SUMIT KUMAR	using React Pill Dispenser and Reminder System
22BCS14248	AJAY	using React



22BCS14341	AMRIT PAUDEL	Interactive Graphs on Consumption Trends with Plotly AR App for Interactive Anatomy Learning
22BCS14627	PRATEEK JAIN	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14651	YASH VERDHAN	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14701	JITENDER KUMAR	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14754	BHUPENDER	AI-Powered Skill Gap Analysis for Workforce Readiness

22BCS14789	HARSH TANDON	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14794	Satyam Singh	Mobile App for Collaborative Group Learning Projects
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22BCS14818	BHARAT BHUSHAN SHARMA	Drug addict based on symptom to Medicine recommender with real time system
22BCS14857	DIVYANSH MANHAS	Drug addict

22BCS14869	Ashim Raj	<p>baseu symptom to Medicine reccomen der with real time system Drug addict</p>
22BCS14878	VANSH PAL	<p>AI- Powered Skill Gap Analysis for Workforc e Readiness</p>
22BCS14885	SOURABH	<p>AI- Powered Skill Gap Analysis for Workforc e Readiness Computer Vision for Smart Traffic Managem ent</p>
22BCS14907	AARUSHI	<p>Systems</p>
22BCS14922	TANIYA PURI	<p>Real-Time Patient Monitorin g Using Wearable IoT and AI</p>

22BCS14946	Namandeep Jain	Computer Vision for Smart Traffic Management Systems Computer Vision for Smart Traffic Management
22BCS14952	Nilesh Sukhwai	Systems Computer Vision for Smart Traffic Management
22BCS14953	Abhirup Palit	Systems
22BCS15024	Yashita	PokeClinic X: Enhancing Recruitment Rate in Clinical Trials through Predictive Modeling
22BCS15133	DEEPANSHU	Flask API for Packaging Impact Calculator
22BCS15139	ANKUR	Flask API for Packaging Impact Calculator

22BCS15150	ASHISH KUNDU	Flask API for Packaging Impact Calculator
22BCS15152	JANNATUL ADNAN PRONoy	Automate d Testing for Sustainabi lity Mobile Apps
22BCS15159	Nitesh	Flask API for Packaging Impact Calculator
22BCS15185	ANKIT MOR	Flask API for Packaging Impact Calculator AR App for Interactiv e
22BCS15251	Aditya Jain	Anatomy Learning AR App for Interactiv e
22BCS15258	Rishabh sharma	Anatomy Learning Mobile App for Women Literacy in Low- Connectiv ity
22BCS15289	SAPNA	Regions

22BCS15343	Azad Sheokand	IoT-Based Public Health Subsidy Tracker Mobile App for Women Literacy in Low- Connectiv ity Regions
22BCS15362	Siya Sharma	IoT-Based Public Health Subsidy Tracker
22BCS15496	Rashi Dobhal	Mobile App for Collaborat ive Group Learning Projects Power Query for Merging Consumpt ion
22BCS15573	Vibhansh Alok	Datasets Power Query for Merging Consumpt ion
22BCS15653	SHUBHAM YADAV	Datasets Power Query for Merging Consumpt ion
22BCS15657	maanvi singh	Datasets Power Query for Merging Consumpt ion
22BCS15750	RAGHAV	Datasets

22BCS15783	AMAN	Power Query for Merging Consumption Datasets
22BCS15882	Kamal sharma	Real-Time Patient Monitoring Using Wearable IoT and AI
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22BCS15980	PRAKHAR GUPTA	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS15981	HARSH VARDHAN SINGH	AI-Driven Threat Analysis for Proactive Cybersecurity

22BCS16009	RITIK VERMA	AI-Driven Threat Analysis for Proactive Cybersecurity
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22BCS16371	Yogit Malethia	IoT-Based Public Health Subsidy Tracker medical Query Resolution System leveraging Large Language Models(LLMs) in RAG
22BCS16376	Simran	AR Application for Virtual Field Trips
22BCS16478	Krishna Kumar	AR Application for Virtual Field Trips
22BCS16479	AMAN KUMAR	AR Application for Virtual Field Trips





22BCS16600	MEDIDI VINNBABU	AR Applicatio n for Virtual Field Trips medical Query Resolutio n System leveraging Large Language Models(LL Ms) in RAG medical Query Resolutio n System leveraging Large Language Models(LL Ms) in RAG
22BCS16610	RAHUL	
22BCS16613	SAKSHAM YADAV	
22BCS16617	Shraddha Shinde	AR Applicatio n for Virtual Field Trips
22BCS16622	devansh verma	IoT-Based Public Health Subsidy Tracker
22BCS16750	ARYAN	AI-Based Predictive Analytics for Chronic Disease Managem ent

PHASE 4	22BCS16759	Gobinda Narayan Pradhan	AI-Based Predictive Analytics for Chronic Disease Management
	22BCS16779	Rishi Sharma	AI-Based Predictive Analytics for Chronic Disease Management
	22BCS16809	Sahil Yadav	AI-Based Predictive Analytics for Chronic Disease Management
	22BCS16936	PIYUSH THAKUR	Real-Time Patient Monitoring Using Wearable IoT and AI
	22BCS13584	GAURAV RAJ SINGH	Scrapy Bot to Track Corporate Sustainability Reports

22BCS13635	DILIP KUMAR	Scrapy Bot to Track Corporate Sustainabi lity Reports AI Model for Early Detection of Learning Disabilitie s
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22BCS13766	ANIKET	Mobile App to Support Teachers with Lesson Plan Recomme ndations
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22BCS13810	Ankit kumar	

22BCS13824	Aniket Gupta	Mobile App to Support Teachers with Lesson Plan Recommendations
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22BCS17251	YUBRAJ KUMAR RAUNIYAR	Automated Testing for Sustainability Mobile Apps
22BCS50111	MD. NURUZZAMAN	A Structured Approach to Emulating Historical Cyber Attacks Using a CVE-Centric Vulnerability Lab Mo
22BCS50167	AYUSH KUMAR	

22BCS50172	MOHD JUBAIR ALAM	A Structure d Approach to Emulating Historical Cyber Attacks Using a CVE- Centric Vulnerabil ity Lab Mo
22BCS50204	KUMAR ARUN	A Structure d Approach to Emulating Historical Cyber Attacks Using a CVE- Centric Vulnerabil ity Lab Mo
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22BCS12963	SHIVAM	IoT-Based Smart Lockers for Secure Storage of Student Belongings
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22BCS14225	VARUN	Pill Dispenser and Reminder System using React
22BCS14228	RAO SUMIT KUMAR	Pill Dispenser and Reminder System using React

22BCS14248	AJAY	Pill Dispenser and Reminder System using React Interactive Graphs on Consumption Trends with Plotly AR App for Interactive Anatomy Learning
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22BCS14885	SOURABH	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS15133	DEEPANSHU	Flask API for Packaging Impact Calculator
22BCS15139	ANKUR	Flask API for Packaging Impact Calculator

22BCS15150	ASHISH KUNDU	Flask API for Packaging Impact Calculator
22BCS15152	JANNATUL ADNAN PRONoy	Automate d Testing for Sustainabi lity Mobile Apps
22BCS15159	Nitesh	Flask API for Packaging Impact Calculator
22BCS15185	ANKIT MOR	Flask API for Packaging Impact Calculator AR App for Interactiv e
22BCS15251	Aditya Jain	Anatomy Learning AR App for Interactiv e
22BCS15258	Rishabh sharma	Anatomy Learning Mobile App for Women Literacy in Low- Connectiv ity
22BCS15289	SAPNA	Regions

22BCS15343	Azad Sheokand	IoT-Based Public Health Subsidy Tracker Mobile App for Women Literacy in Low- Connectiv ity Regions
22BCS15362	Siya Sharma	
22BCS15445	MOHD AFTAB MALIK	IoT- Enabled Smart Waste Bin Monitorin g System with Real- Time Fill- Level Sensors
22BCS15470	Yash Arora	IoT- Enabled Smart Waste Bin Monitorin g System with Real- Time Fill- Level Sensors
22BCS15496	Rashi Dobhal	IoT-Based Public Health Subsidy Tracker

22BCS15573	Vibhansh Alok	Mobile App for Collaborative Group Learning Projects Power Query for Merging Consumption
22BCS15653	SHUBHAM YADAV	Datasets Power Query for Merging Consumption
22BCS15657	maanvi singh	Datasets
22BCS15748	NITIN DHANDA	IoT-Enabled Smart Waste Bin Monitoring System with Real-Time Fill-Level Sensors Power Query for Merging Consumption
22BCS15750	RAGHAV	Datasets
22BCS15770	Preetinder singh	IoT-Enabled Smart Waste Bin Monitoring System with Real-Time Fill-Level Sensors



22BCS15774	TARANPREET SINGH	IoT-Enabled Smart Waste Bin Monitoring System with Real-Time Fill-Level Sensors Power Query for Merging Consumption Datasets
22BCS15783	AMAN	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS15975	LAKSHAY SHARMA	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS15980	PRAKHAR GUPTA	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS15981	HARSH VARDHAN SINGH	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS16009	RITIK VERMA	

22BCS16062	MD FAZLE RABBI MOON	Automate d Testing for Sustainabi lity Mobile Apps
22BCS16116	ANNA AGARWAL	IoT-Based Public Health Subsidy Tracker
22BCS16145	Ayushi	A Structure d Approach to Emulating Historical Cyber Attacks Using a CVE- Centric Vulnerabil ity Lab Mo
22BCS16371	Yogit Malethia	IoT-Based Public Health Subsidy Tracker
22BCS16569	MD MAHBUB GAZI	Automate d Testing for Sustainabi lity Mobile Apps

END  
TERM

22BCS16622

devansh verma

IoT-Based  
Public  
Health  
Subsidy  
Tracker

22BCS13584

GAURAV RAJ SINGH

Scrapy  
Bot to  
Track  
Corporate  
Sustainabi  
lity  
Reports

22BCS13635

DILIP KUMAR

Scrapy  
Bot to  
Track  
Corporate  
Sustainabi  
lity  
Reports  
AI Model  
for Early  
Detection  
of  
Learning  
Disabilitie  
s

22BCS13734

DEEP BALIYAN

Mobile  
App to  
Support  
Teachers  
with  
Lesson  
Plan  
Recomme  
ndations

22BCS13766

ANIKET

22BCS13791	NITESH BAMBER	Mobile App to Support Teachers with Lesson Plan Recommendations
22BCS13810	Ankit kumar	Scrapy Bot to Track Corporate Sustainability Reports
22BCS13824	Aniket Gupta	Mobile App to Support Teachers with Lesson Plan Recommendations
22BCS13860	PANKAJ	IOT based sustainable development for water management
22BCS13906	OM KUMAR KUSHWAHA	Serverless App for Reusable Container Deposits

22BCS14093	AMAN SINGH	AI-Driven Threat Analysis for Proactive Cybersecurity
22BCS14100	SAKSHAM	Scrapy Bot to Track Corporate Sustainability Reports
22BCS17151	HRIDOY BARUA	Serverless App for Reusable Container Deposits
22BCS17184	DIPENDRA KUMAR SAH	Serverless App for Reusable Container Deposits PIII
22BCS17185	Ayush Arora	Dispenser and Reminder System using React
22BCS17251	YUBRAJ KUMAR RAUNIYAR	Serverless App for Reusable Container Deposits
22BCS50111	MD. NURUZZAMAN	Automated Testing for Sustainability Mobile Apps

22BCS50167	AYUSH KUMAR	A Structure d Approach to Emulating Historical Cyber Attacks Using a CVE- Centric Vulnerabil ity Lab Mo
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22BCS50172	MOHD JUBAIR ALAM	A Structure d Approach to Emulating Historical Cyber Attacks Using a CVE- Centric Vulnerabil ity Lab Mo
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22BCS50204	KUMAR ARUN	A Structure d Approach to Emulating Historical Cyber Attacks Using a CVE- Centric Vulnerabil ity Lab Mo
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22BCS11472	MINHAZUL ABEDIN	Serverless App for Reusable Container Deposits
22BCS11624	Aditi Mourya	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11634	PULKIT SRIVASTAVA	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11639	Anmol patwal	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11641	SANJEEV KUMAR RAI	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback
22BCS11671	Archishman Mukherjee	Cyber- Physical Robotic Prosthetic s with Real-Time Feedback

22BCS12757	HARPREET SANDHU	AI Model for Early Detection of Learning Disabilitie s
22BCS12783	shard	AI Model for Early Detection of Learning Disabilitie s
22BCS12921	Jai kumar vanjare	IoT-Based Smart Lockers for Secure Storage of Student Belonging s
22BCS12928	SHIVANSH GHILDIYAL	Breast Cancer Detection using Machine Learning
22BCS12936	KAREENA	IoT-Based Smart Lockers for Secure Storage of Student Belonging s
22BCS12940	MAHIKA SINGH	Breast Cancer Detection using Machine Learning



22BCS12954	KULDEEP SINGH RAJPUT	AI Model for Early Detection of Learning Disabilitie s
22BCS12963	SHIVAM	IoT-Based Smart Lockers for Secure Storage of Student Belonging s Breast Cancer Detection using Machine Learning
22BCS12966	ABHAY PARTAP SINGH	Breast Cancer Detection using Machine Learning
22BCS12990	ANKIT KUMAR	Breast Cancer Detection using Machine Learning
22BCS12999	Satyam Mishra	IoT-Based Smart Lockers for Secure Storage of Student Belonging s
22BCS13048	SIDHARTH JAIN	Scrapy Bot to Track Corporate Sustainabi lity Reports

22BCS13217	UDIT KUMAR BHAKHAR	IOT based sustainable development for water management
22BCS13364	ARJU KUMARI	IOT based sustainable development for water management AI Model for Early Detection of Learning Disabilities
22BCS13381	LALIT BHATI	Pill Dispenser and Reminder System using React
22BCS13386	GURMEET SINGH	Pill Dispenser and Reminder System using React
22BCS14225	VARUN	Pill Dispenser and Reminder System using React
22BCS14228	RAO SUMIT KUMAR	Pill Dispenser and Reminder System using React

22BCS14248	AJAY	Pill Dispenser and Reminder System using React Interactive Graphs on Consumption Trends with Plotly AR App for Interactive Anatomy Learning
22BCS14341	AMRIT PAUDEL	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14627	PRATEEK JAIN	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14651	YASH VERDHAN	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14701	JITENDER KUMAR	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14789	HARSH TANDON	AI-Powered Skill Gap Analysis for Workforce Readiness

22BCS14794	Satyam Singh	Mobile App for Collaborative Group Learning Projects
22BCS14801	PRAKHAR KUMAR SAHU	Mobile App for Collaborative Group Learning Projects
22BCS14878	VANSH PAL	AI-Powered Skill Gap Analysis for Workforce Readiness
22BCS14885	SOURABH	AI-Powered Skill Gap Analysis for Workforce Readiness
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