

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING , BATCH 22-26 CSE-1

CSD416 Project Phase II

SL NO	TITLE OF THE PROJECT	CATEGORY	RELEVANT POS & PSOs	SDG(s)	JUSTIFICATION FOR SDG MAPPING
1	Object recognition for visually impaired	Hardware Integrated Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO12; PSO1, PSO3	SDG 3 – Good Health and Well-being, SDG 10 – Reduced Inequalities	SDG 3 (Good Health and Well-being): 'Object recognition for visually impaired' improves health, safety, diagnosis, or quality of life. SDG 10 (Reduced Inequalities): 'Object recognition for visually impaired' promotes accessibility and inclusion.
2	Realtime CV builder and publisher	Application Based Project	PO1, PO2, PO3, PO5, PO9, PO10, PO11, PO12; PSO1, PSO2, PSO3	SDG 8 – Decent Work and Economic Growth, SDG 4 – Quality Education	SDG 4 (Quality Education): 'Realtime CV builder and publisher' enhances learning and educational accessibility.
3	Gym Companion	Application Based Project	PO1, PO2, PO3, PO5, PO9, PO10, PO11, PO12; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): 'Gym Companion' improves health, safety, diagnosis, or quality of life.
4	Pneumonia detection from chest X-ray images using deep learning	AI / Deep Learning Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): 'Pneumonia detection from chest X-ray images using deep learning' improves health, safety, diagnosis, or quality of life.
5	Sign language translator using computer vision and deep learning	AI / Deep Learning Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO12; PSO1, PSO3	SDG 10 – Reduced Inequalities, SDG 4 – Quality Education	SDG 4 (Quality Education): 'Sign language translator using computer vision and deep learning' enhances learning and educational accessibility. SDG 10 (Reduced Inequalities): 'Sign language translator using computer vision and deep learning' promotes accessibility and inclusion.
6	Smart Trolley	IoT Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 12 – Responsible Consumption and Production	SDG 9 (Industry, Innovation and Infrastructure): 'Smart Trolley' applies innovative technologies to solve real-world problems.
7	A gentle approach to detect postpartum depression with AI	AI / Machine Learning Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): 'A gentle approach to detect postpartum depression with AI' improves health, safety, diagnosis, or quality of life.

8	Lingua chat	Application Based Project	PO1, PO2, PO3, PO5, PO6, PO8, PO9, PO10, PO12; PSO1, PSO2, PSO3	SDG 4 – Quality Education, SDG 10 – Reduced Inequalities	SDG 4 (Quality Education): 'Lingua chat' enhances learning and educational accessibility. SDG 10 (Reduced Inequalities): 'Lingua chat' promotes accessibility and inclusion.
9	Lung cancer detection and classification using YOLOv8	AI / Deep Learning Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): 'Lung cancer detection and classification using YOLOv8' improves health, safety, diagnosis, or quality of life.
10	Smart Assist	Application Based Project	PO1, PO2, PO3, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 10 – Reduced Inequalities	SDG 9 (Industry, Innovation and Infrastructure): 'Smart Assist' applies innovative technologies to solve real-world problems. SDG 10 (Reduced Inequalities): 'Smart Assist' promotes accessibility and inclusion.
11	Cyberscan Messenger	Application Based Project	PO1, PO2, PO3, PO5, PO8, PO9, PO10, PO11, PO12; PSO1, PSO2	SDG 16 – Peace, Justice and Strong Institutions, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): 'Cyberscan Messenger' applies innovative technologies to solve real-world problems. SDG 16 (Peace, Justice and Strong Institutions): 'Cyberscan Messenger' strengthens secure and trustworthy digital systems.
12	SMS Spam Detection and Filtering	Machine Learning / AI Based Project	PO1, PO2, PO3, PO4, PO5, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): 'SMS Spam Detection and Filtering' strengthens secure and trustworthy digital systems.
13	Vision Trace	Computer Vision / AI Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 16 – Peace, Justice and Strong Institutions	SDG 9 (Industry, Innovation and Infrastructure): 'Vision Trace' applies innovative technologies to solve real-world problems. SDG 16 (Peace, Justice and Strong Institutions): 'Vision Trace' strengthens secure and trustworthy digital systems.

14	Interview prep AI	AI Based Application Project	PO1, PO2, PO3, PO5, PO8, PO9, PO10, PO11, PO12; PSO1, PSO2, PSO3	SDG 4 – Quality Education, SDG 8 – Decent Work and Economic Growth	SDG 4 (Quality Education): 'Interview prep AI' enhances learning and educational accessibility.
15	Medimate	Application Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): 'Medimate' improves health, safety, diagnosis, or quality of life.
16	SaaS - complete business management tool	Application Based Project	PO1, PO2, PO3, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO2, PSO3	SDG 8 – Decent Work and Economic Growth, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): 'SaaS - complete business management tool' applies innovative technologies to solve real-world problems.
17	Real-time smart surveillance and threat detection	AI / Computer Vision Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12; PSO1, PSO3	SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): 'Real-time smart surveillance and threat detection' strengthens secure and trustworthy digital systems.

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING , BATCH 22-26 CSE-2

CSD416 Project Phase II

SL NO	TITLE OF THE PROJECT	CATEGORY	RELEVANT POS & PSOs	SDGs	JUSTIFICATION FOR SDG MAPPING
1	Bodyscope: Obesity prediction system	Application-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): The project 'Bodyscope: Obesity prediction system' supports improved health, diagnosis, monitoring, or well-being through its proposed solution.
2	Intelligent Photo and Video Manager	Application-Based Project	PO1, PO2, PO3, PO5, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): The project 'Intelligent Photo and Video Manager' applies innovative computing technologies to address a real-world problem and strengthen digital innovation.
3	Mobile Based Self Checkout System	Application-Based Project	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2	SDG 9 – Industry, Innovation and Infrastructure, SDG 12 – Responsible Consumption and Production	SDG 9 (Industry, Innovation and Infrastructure): The project 'Mobile Based Self Checkout System' applies innovative computing technologies to address a real-world problem and strengthen digital innovation.
4	CyberTrace:An Explainable RAG-Based Chatbot for Cyber Threat Intelligence	AI/ML-Based Project	PO1, PO2, PO3, PO4, PO5, PO7, PO9, PO11; PSO1, PSO2, PSO3	SDG 16 – Peace, Justice and Strong Institutions, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): The project 'CyberTrace:An Explainable RAG-Based Chatbot for Cyber Threat Intelligence' applies innovative computing technologies to address a real-world problem and strengthen digital innovation. SDG 16 (Peace, Justice and Strong Institutions): The project 'CyberTrace:An Explainable RAG-Based Chatbot for Cyber Threat Intelligence' strengthens security and trustworthy systems.
5	Real-Time AI-Based Memory Assistance System for Alzheimer's Patients	AI/ML-Based Healthcare Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): The project 'Real-Time AI-Based Memory Assistance System for Alzheimer's Patients' supports improved health, diagnosis, monitoring, or well-being through its proposed solution.

6	Automated Traffic Intersection Management with Emergency Vehicle Handling	Application-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 11 – Sustainable Cities and Communities, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): The project 'Automated Traffic Intersection Management with Emergency Vehicle Handling' applies innovative computing technologies to address a real-world problem and strengthen digital innovation. SDG 11 (Sustainable Cities and Communities): The project 'Automated Traffic Intersection Management with Emergency Vehicle Handling' contributes to safer and smarter communities.
7	Multi-Agent Conversational Framework For Respiratory Disease Diagnosis And	AI/ML-Based Healthcare Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): The project 'Multi-Agent' supports improved health, diagnosis, monitoring, or well-being through its proposed solution.
8	AI Driven IoT Framework for Energy Optimization in Ductless HVAC Systems	AI & IoT-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 7 – Affordable and Clean Energy, SDG 13 – Climate Action	SDG 13 (Climate Action): The project 'AI Driven IoT Framework for Energy Optimization in Ductless HVAC Systems' supports environmental sustainability and climate resilience.
9	Sentinel - An Innovative Approach to Modern Security	Application-Based Project	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2	SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): The project 'Sentinel - An Innovative Approach to Modern Security' strengthens security and trustworthy systems.
10	Event Safety And Crowd Navigation Using Real-Time Data	Application-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 11 – Sustainable Cities and Communities, SDG 3 – Good Health and Well-being	SDG 3 (Good Health and Well-being): The project 'Event Safety And Crowd Navigation Using Real-Time Data' supports improved health, diagnosis, monitoring, or well-being through its proposed solution. SDG 11 (Sustainable Cities and Communities): The project 'Event Safety And Crowd Navigation Using Real-Time Data' contributes to safer and smarter communities.
11	AI-Powered Q&A Generation System For Educational Papers	AI/ML-Based Project (	PO1, PO2, PO3, PO4, PO5, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 4 – Quality Education	SDG 4 (Quality Education): The project 'AI-Powered Q&A Generation System For Educational Papers' enhances learning through technology-enabled solutions.
12	AI-Powered Face detection and recognition system for criminal investigation	AI/ML-Based Security Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): The project 'AI-Powered Face detection and recognition system for criminal investigation' strengthens security and trustworthy systems.

13	Post Quantum Cryptography and PUF-Based Secure IOT Communication System	Cybersecurity & IoT-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 16 – Peace, Justice and Strong Institutions	SDG 9 (Industry, Innovation and Infrastructure): The project 'Post Quantum Cryptography and PUF-Based Secure IOT Communication System' applies innovative computing technologies to address a real-world problem and strengthen digital innovation. SDG 16 (Peace, Justice and Strong Institutions): The project 'Post Quantum Cryptography and PUF-Based Secure IOT Communication System' strengthens security and trustworthy systems.
14	Intrusion Detection System	Cybersecurity-Based Project	PO1, PO2, PO4, PO5, PO6, PO7, PO9, PO11; PSO1, PSO2	SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): The project 'Intrusion Detection System' strengthens security and trustworthy systems.
15	Scalable And SecureWeb Infrastructure With Real-Time DDoS Detection	Cybersecurity-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 16 – Peace, Justice and Strong Institutions	SDG 9 (Industry, Innovation and Infrastructure): The project 'Scalable And Secure' applies innovative computing technologies to address a real-world problem and strengthen digital innovation.
16	Financial Fraud Detection	AI/ML-Based Project	PO1, PO2, PO4, PO5, PO6, PO7, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 16 – Peace, Justice and Strong Institutions, SDG 8 – Decent Work and Economic Growth	SDG 16 (Peace, Justice and Strong Institutions): The project 'Financial Fraud Detection' strengthens security and trustworthy systems.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING , BATCH 22-26 CSE -3

CSD 416 Project Phase II

SL NO	TITLE OF THE PROJECT	CATEGORY	RELEVANT POS & PSOs	SDGs	JUSTIFICATION FOR SDG MAPPING
1	ElderEase Assistive System: A Multi-Functional Assistive Device for Elderly and Vulnerable	IoT-Based Healthcare Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well- being, SDG 10 – Reduced Inequalities	SDG 3 (Good Health and Well-being): ElderEase Assistive System: A Multi-Functional Assistive Device for Elderly and Vulnerable improves health, safety or quality of life. SDG 10 (Reduced Inequalities): ElderEase Assistive System: A Multi-Functional Assistive Device for Elderly and Vulnerable promotes accessibility and inclusion.
2	CrediLens: Blockchain-Powered Product Credibility and Transparent Evaluation Platform	Application-Based	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 12 – Responsible Consumption and Production	SDG 9 (Industry, Innovation and Infrastructure): CrediLens: Blockchain-Powered Product Credibility and Transparent Evaluation Platform applies innovative computing solutions.
3	SHIELD : HTTPS-Based Secure OT Access with AI Threat Detection	Cybersecurity-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 16 – Peace, Justice and Strong Institutions	SDG 9 (Industry, Innovation and Infrastructure): SHIELD : HTTPS-Based Secure OT Access with AI Threat Detection applies innovative computing solutions. SDG 16 (Peace, Justice and Strong Institutions): SHIELD : HTTPS-Based Secure OT Access with AI Threat Detection enhances secure and trustworthy systems.
4	REMORA: Real-Time Wearable Support for Visual, and Cognitive Disorders	IoT-Based Healthcare Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well- being, SDG 10 – Reduced Inequalities	SDG 3 (Good Health and Well-being): REMORA: Real-Time Wearable Support for Visual, and Cognitive Disorders improves health, safety or quality of life. SDG 10 (Reduced Inequalities): REMORA: Real-Time Wearable Support for Visual, and Cognitive Disorders promotes accessibility and inclusion.
5	Crowdsourced Public Issue Reporting System	Application-Based Project	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 11 – Sustainable Cities and Communities, SDG 16 – Peace, Justice and Strong Institutions	SDG 11 (Sustainable Cities and Communities): Crowdsourced Public Issue Reporting System contributes to smarter communities. SDG 16 (Peace, Justice and Strong Institutions): Crowdsourced Public Issue Reporting System enhances secure and trustworthy systems.
6	ForensiVault – Secure Digital Evidence Management and Tampering Detection System	Cybersecurity-Based Project	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2	SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): ForensiVault – Secure Digital Evidence Management and Tampering Detection System enhances secure and trustworthy systems.
7	Automated E-waste Sorting System	IoT-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 12 – Responsible Consumption and	SDG 12 – Responsible Consumption and: The project 'Automated E-waste Sorting System' directly supports the mapped Sustainable Development Goal(s) through its objectives and proposed technological solution.

8	CloverHeal : A Healthcare Screening System for predicting diseases using user provided data and ML	AI/ML-Based Healthcare Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well- being	SDG 3 (Good Health and Well-being): CloverHeal : A Healthcare Screening System for predicting diseases using user provided data and ML improves health, safety or quality of life.
9	Coupon Genie: Smart Hybrid Discount Coupon Recommendation System	AI/ML-Based Application Project	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 8 – Decent Work and Economic Growth, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): Coupon Genie: Smart Hybrid Discount Coupon Recommendation System applies innovative computing solutions.
10	CloudFace : Secure Cloud Drive with Face Recognition	Cybersecurity & Cloud-Based Project	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 9 – Industry, Innovation and Infrastructure, SDG 16 – Peace, Justice and Strong Institutions	SDG 9 (Industry, Innovation and Infrastructure): CloudFace : Secure Cloud Drive with Face Recognition applies innovative computing solutions. SDG 16 (Peace, Justice and Strong Institutions): CloudFace : Secure Cloud Drive with Face Recognition enhances secure and trustworthy systems.
11	AI-Powered Real-Time Behavioral Analysis for Online Meetings	AI/ML-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 3 – Good Health and Well- being, SDG 8 – Decent Work and Economic Growth	SDG 3 (Good Health and Well-being): AI-Powered Real-Time Behavioral Analysis for Online Meetings improves health, safety or quality of life.
12	AI-driven Distress Detection and Response System for Women Safety	AI & IoT-Based Safety Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 5 – Gender Equality, SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): AI-driven Distress Detection and Response System for Women Safety enhances secure and trustworthy systems.

13	Socio Echo: A Student Networking Platform	Application-Based Project	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 4 – Quality Education, SDG 10 – Reduced Inequalities	SDG 4 (Quality Education): Socio Echo: A Student Networking Platform supports technology-enabled education. SDG 10 (Reduced Inequalities): Socio Echo: A Student Networking Platform promotes accessibility and inclusion.
14	Securox Edge: An edge AI-powered, Explainable Email Threat Defense System	AI-Based Cybersecurity Project	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO11; PSO1, PSO2, PSO3	SDG 16 – Peace, Justice and Strong Institutions, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): Securox Edge: An edge AI-powered, Explainable Email Threat Defense System applies innovative computing solutions. SDG 16 (Peace, Justice and Strong Institutions): Securox Edge: An edge AI-powered, Explainable Email Threat Defense System enhances secure and trustworthy systems.
15	WildEye : Real-Time Wildlife Intrusion Detection and Deterrent System Using AI and IoT	AI & IoT-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 15 – Life on Land, SDG 11 – Sustainable Cities and Communities	SDG 11 (Sustainable Cities and Communities): WildEye : Real-Time Wildlife Intrusion Detection and Deterrent System Using AI and IoT contributes to smarter communities.
16	NOVAUX: An AI-Powered Legal Assistant for Compliance and Document Automation using LLMs, Tailored for Startups	AI/ML-Based Project	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 8 – Decent Work and Economic Growth, SDG 16 – Peace, Justice and Strong Institutions	SDG 16 (Peace, Justice and Strong Institutions): NOVAUX: An AI-Powered Legal Assistant for Compliance and Document Automation using LLMs, Tailored for Startups enhances secure and trustworthy systems.
17	AegisID: AI-Driven Blockchain Platform for Identity Verification and Fraud Prevention	Blockchain & AI-Based Project	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11; PSO1, PSO2, PSO3	SDG 16 – Peace, Justice and Strong Institutions, SDG 9 – Industry, Innovation and Infrastructure	SDG 9 (Industry, Innovation and Infrastructure): AegisID: AI-Driven Blockchain Platform for Identity Verification and Fraud Prevention applies innovative computing solutions. SDG 16 (Peace, Justice and Strong Institutions): AegisID: AI-Driven Blockchain Platform for Identity Verification and Fraud Prevention enhances secure and trustworthy systems.