Centre of Competence in Visual Computing

Internship Modules for Engineering students

Certification by Bhargawa Info Tech Solutions Private Ltd

M1.	Deep Learning for Archaeological image classification
M2.	Plant genomics and crop improvement using Deep Learning
M3.	Sentiment analysis with Toxic words Reduction
M4.	Artifact restoration using Artificial Intelligence
M5.	AI-Generated Music: Composition and Analysis
M6.	Simulating Human Motion with Generative Models
M7.	Paraphrase-Recognition with translation Using NLP
M8.	3D printing for replication of ancient artifacts
M9.	Gene function prediction in plants using Artificial Intelligence
M10.	AI-Based Fashion Design: Generating New Clothing Patterns
M11.	Next-generation breeding in plants based on genomic prediction
M12.	Natural Language Processing for ancient text interpretation
M13.	Hand gesture-controlled presentations
M14.	AI in Animation: Creating Dynamic Characters
M15.	Voice Cloning and Speech Synthesis with Neural Networks
M16.	Natural Language to 3D Model Generation
M17.	Content generation for blogs and Social media
M18.	AI powered language learning APP
M19.	Lecture or News or surveillance video summarization
M20.	Custom chatbot development (Rural Education/Healthcare/Agriculture)

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