ABOUT US

SIRINTEL TECHNOLOGIES IS A TOPMOST SERVICE PROVIDER BASED ON INFORMATION TECHNOLOGY (IT), WHO ENSURES TO PROVIDE ESSENTIAL SOLUTION FOR SOFTWARE NEEDS WITH PREMIUM RESULTS. WE HAVE A TEAM OF PROFESSIONALS WHO ARE HIGHLY UNSWERVING AND FOCUSED ON FIRST-CLASS CUSTOMER SERVICE TO EARN THEIR FULLEST CONTENTMENT. OUR MAIN AIM IS TO BRING SUREFIRE RESULTS THROUGH OUR HARD WORK IN ORDER TO DEVELOP ENDURING RELATIONSHIPS WITH OUR CUSTOMERS. WE VANITY OURSELVES FOR HAVING PIONEERING TALENT AND AGILITY FOR OFFERING RIGHT SOLUTION FOR OUR VALUABLE CUSTOMERS AND IN PROVIDING THEM WITH A WONDERFUL SUPPORT NETWORK WHICH IS MORE ANALOGOUS TO DEVELOP PERSONAL RELATIONSHIP APART FROM JUST CREATING BUSINESS PARTNERSHIP.

WE ARE RENOWNED TO OFFER EXPERT DELIVERY OF SERVICES!

OUR CAMPAIGN HAS OWNED SOLID REPUTATION THROUGH PROFESSIONALISM AND NOT THROUGH NONSENSE APPROACH TO MEET THE CHALLENGES PRESENTED BY OUR CUSTOMER'S SUPPORT REQUIREMENTS AND ONGOING NEEDS. WE ARE RENOWNED TO OFFER EXPERT DELIVERY OF SERVICES THROUGH OUR HIGHLY-TRAINED AND QUALIFIED TECHNICIANS. LATEST ADVANCEMENTS TO IT SERVICES HAD LAGGED HUMAN RESOURCES, NEW TECHNOLOGIES AND SKILL LEVEL CHALLENGES ARE THE SIGNIFICANT REASONS TO GET OUR HELP TO TRANSFORM BUSINESS OPERATIONS WITH VITAL METHODS WHICH YOU WANT. OUR CUSTOMERS BELONGING TO VARIOUS NICHES HAVE GAINED SIGNIFICANT RESULTS IN BUSINESS BY EMPLOYING OUR TOP-NOTCH SOLUTION AND HAVE APPRECIATED US FOR HARD WORK AND EFFORTS. WE ALWAYS RANK NUMBER ONE IN SATISFACTION OF CUSTOMERS.

WHY IN-PLANT TRAINING IMPORTANT

IPT, ALSO KNOWN AS INPLANT TRAINING, IS A WIDELY SOUGHT AFTER PRACTICE REQUIRED BY THE STUDENTS. THE MAJOR PURPOSE OF INPLANT TRAINING WOULD BE TO POLISH THE KNOWLEDGE ACQUIRED THROUGH ACADEMICS WITH THE ENHANCED ASSISTANCE OF INDUSTRY PRACTICES. STUDENTS WHO HAVE UNDERGONE INPLANT TRAINING ARE WELCOMED BY THE COMPANIES AS THEY ARE WELL ACQUAINTED WITH SUCH KIND OF TRAININGS. IT IS LIKELY THAT THE ACADEMIC STUDIES ONLY IMPARTS THEORETICAL KNOWLEDGE TO THE STUDENTS AND THESE INPLANT TRAININGS PAVE WAY FOR STUDENTS TO GAIN A PRACTICAL KNOWLEDGE OF WHAT THEY LEARNT THEORETICALLY AND FROM COMPUTERS. WITH INPLANT TRAININGS, STUDENTS CAN EXPERIENCE THE EXPOSURE TOWARDS INDUSTRIAL HAPPENINGS, AS THEY ARE LIABLE TO WORK IN SUCH CONDITIONS RIGHT AFTER THEIR STUDIES.

BENEFITS OF IN-PLANT TRAINING

IN PLANT TRAINING (IPT) WILL OFFER AN INDUSTRIAL EXPOSURE TO THE COLLEGE STUDENTS IN ORDER TO DEVELOP THEIR CAREER IN THE MANNER FOR OF HIGH TECH INDUSTRIAL NEEDS. WE ARE OFFERING IN PLANT TRAINING TO THE STUDENT. HERE STUDENTS ARE BASICALLY GETTING GUIDED SO AS TO COME OUT OF THEIR INTEREST IN DIFFERENT STREAMS AND WHAT ARE THE FUNDAMENTAL CONCEPTS THEY UNDERSTAND ON THAT SPECIFIC DOMAIN. AFTER THE SUCCESSFUL COMPLETION OF STUDIES, EVERY STUDENT HAS TO FACE THIS COMPETITIVE WORLD WITH THEIR GAINED KNOWLEDGE AND SKILL TO FACE MANY DIFFICULTIES AND ACQUIRE SUITABLE SOLUTIONS THAT HAS TO SOLVE IN MINIMUM PERIOD OF TIME. THIS SORT OF TRAINING ALLOWS YOU TO GET MORE PRACTICAL KNOWLEDGE.

JOB ORIENTED PROGRAMS
* REDHAT LINUX
* CCNA
* AWS
* BLOCKCHAIN

Electronics and Communication/Electronics & Instrumentation

- Embedded System
- Internet of Things(IOT)
- MATLAB(Signal and Image Processing)
- Python
- Network Simulator
- LABVIEW
- Circuit Design
- Simulink
- Ethical Hacking

Computer Science and Information Science Engineering

- Web Development
- Mobile App Development(Android)
- PHP Development
- JAVA
- Python Development
- Machine Learning
- Data Science
- Testing
- MATLAB(Image and Signal Processing)
- Internet of things
- Ethical Hacking
- Cloud computing
- Data Mining
- Big Data/Hadoop

Mechanical Engineering courses

- CATIA
- ANSYS
- Hypermesh
- Autocad
- GD&T
- 3D Printing
- NASTRAN
- SOLIDWORKS
- CNC SIMULATION
- FUSION 360

Civil Engineering courses

- ETABS
- SAP2000
- Autocad
- Revit
- Primavera
- 3DS MAX
- SAFE
- ANSYS
- GEOSLOPE
- GEOHECRAS

Personality Development
- Presentation & communication skills
- Grooming skills
- Personality development
- Customer service
- Interview skills

PLACEMENT PROGRAM
- 100% Placement assistance
- Interview Q & A provided which are frequently asked in Companies
- Our Experienced Trainers will help Get your Resume Ready as per IT Standards
- Real Case Studies/Examples provided to clear Interviews Easily
- Practical Knowledge Training on Every Topic

FULLY FLEDGED ENVIRONMENT WITH HI-TECH SMART CLASSROOM

COMPUTER LAB FACILITY FOR COURSES ALSO FOR R & D

OUR RESPECTED CLIENTS AND TIE UP COMPANIES AND COLLEGES

Allphabit Codefrux Technology Smart IQ NividTech SYNOPHIC WORLDWIDE 20+ COMPANIES

JGi PES Institutions 15+ COLLEGES

PROJECLIST

SNO	DEEP LEARNING PYTHON 2021-2022
OK3DL01	2D and 3D CT Radiomic Features Performance Comparison in Characterization of Gastric Cancer A Multi-Center Study
OK3DL02	3D Facial Landmarks Detection for Intelligent Video Systens
OK3DL03	3-D Human Behavior Understanding Using Generalized TS-LSTM Networks
OK3DL04	3D Rigid Motion Segmentation with Mixed and Unknown Number of Models
OK3DL05	3D Skeletal Gesture Recognition via Discriminative Coding on Time-Warping Invariant Riemannian Trajectories
OK3DL06	A Cascade Broad Neural Network for Concrete Structural Crack Damage Automated Classification
OK3DL07	A Cascaded Deep Convolutional Network for Vehicle Logo Recognition From Frontal and Rear Images of Vehicles
OK3DL08	A Classifier-Assisted Level-Based Learning Swarm Optimizer for Expensive Optimization
OK3DL09	A Comprehensive Survey of Databases and Deep Learning Methods for Cybersecurity and Intrusion Detection Systems
OK3DL10	A Comprehensive Survey on Transfer learning
OK3DL11	A computational method for learning disease
OK3DL12	A General Decoupled Learning Framework for Parameterized Image Operators
OK3DL13	A Hierarchical Data-Driven Method for Event-based Load Shedding Against Fault-Induced Delayed Voltage Recovery in Power Systems
OK3DL14	A Novel Semi-supervised Learning Approach to Pedestrian Re-Identification
OK3DL15	A projective and discriminative dictionary learning for high-dimensional process monitoring with industrial applications
OK3DL16	An End-to-End Learning Framework for Video Compression
OK3DL17	Angular-Driven Feedback Restoration Networks for Imperfect Sketch Recognition
OK3DL18	Automatic Detection of Pain from Facial Expressions A Survey
OK3DL19	Black Box to Conversational Machine Learning Ondansetron Reduces Risk of Hospital-Acquired Venous Thromboembolism
OK3DL20	Condition-Aware Comparison Scheme for Gait Recognition
OK3DL21	Copula-based Data Augmentation on a Deep Learning Architecture for Cardiac Sensor Fusion

OK3DL22	Deep Affinity Network for Multiple Object Tracking
OK3DL23	Deep Learning for ECG Analysis Benchmarks and Insights from PTB-XL
OK3DL24	Deep Learning for Image Super-resolution A Survey
OK3DL25	Deep Regionlets Blended Representation and Deep Learning for Generic Object Detection
OK3DL26	Differential Approach for Gaze Estimation
OK3DL27	Discriminative Video Representation Learning Using Support Vector Classifiers
OK3DL28	Efficient and Effective Regularized Incomplete Multi-view Clustering
OK3DL29	Exploring Explicit Domain Supervision for Latent Space Disentanglement in Unpaired Image-to-Image Translation
OK3DL30	Frailty Assessment Using Temporal Gait Characteristics and a Long Short-Term Memory Network
OK3DL31	GOT-10k A Large High-Diversity Benchmark for Generic Object Tracking in the Wild
OK3DL32	Hierarchical Long Short-Term Concurrent Memory for Human Interaction Recognition
OK3DL33	High Speed and High Dynamic Range Video with an Event Camera
OK3DL34	Imbalance Problems in Object Detection
OK3DL35	Learning on Hypergraphs with Sparsity
OK3DL36	Learning Part-based Convolutional Features for Person Re-identification
OK3DL37	Learning Regional Attraction for Line Segment Detection
OK3DL38	Mask TextSpotter An End-to-End Trainable Neural Network for Spotting Text with Arbitrary Shapes
OK3DL39	Multi-Domain Adversarial Feature Generalization for Person Re-Identification
OK3DL40	Multi-task head pose estimation in-the-wild
OK3DL41	Multitask Non-Autoregressive Model for Human Motion Prediction
OK3DL42	Neural Image Compression for Gigapixel Histopathology Image Analysis
OK3DL43	Novelty Detection and Online Learning for Chunk Data Streams
OK3DL44	NWPU-Crowd A Large-Scale Benchmark for Crowd Counting and Localization
OK3DL45	OpenPose Realtime Multi-Person 2D Pose Estimation using Part Affinity Fields
OK3DL46	Physics-Based Generative Adversarial Models for Image Restoration and Beyond
OK3DL47	Saliency Prediction in the Deep Learning Era Successes and Limitations

OK3DL48	Searching Multi-Rate and Multi-Modal Temporal Enhanced Networks for Gesture Recognition
OK3DL49	SensitiveNets Learning Agnostic Representations with Application to Face Images
OK3DL50	Switchable Normalization for Learning-to-Normalize Deep Representation
OK3DL51	Temporal Video Quality model accountng for variable frame delay distortions
OK3DL52	Using a Hybrid Deep Neural Network for Gas Classification
OK3DL53	Vehicle Trajectory Clustering Based on Dynamic Representation Learning of Internet of Vehicles
OK3DL54	Video Anomaly Detection With Sparse Coding Inspired Deep Neural Networks
OK3DL55	Visual Semantic Information Pursuit A Survey