

Machine Learning Internship with Accommodation at Chennai

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50
Active Categories

10
Focused Areas

Chennai
Accommodation Location

How to View Accommodation Details and Booking Options

1. Open the Internships page or the corresponding Topics page.
2. Select the relevant focused area.
3. Select the available duration, mode and internship type.
4. Choose **Offline** mode to access accommodation booking options.
5. Continue to the fee/payment page and use the **Branches Select Option**.
6. After selecting the branch, use **Book NTHRYS Accommodation** to view accommodation fee, facility photographs, amenities and the available booking details.

Machine Learning Internship Categories

AI Deep Learning Theory Research https://internships.nthrys.com/machine-learning/ai-deep-learning-theory-research	Machine Learning Generalization Research https://internships.nthrys.com/machine-learning/machine-learning-generalization-research
AI Federated Learning Research https://internships.nthrys.com/machine-learning/ai-federated-learning-research	AI Continual Learning Research https://internships.nthrys.com/machine-learning/ai-continual-learning-research
AI Self-Supervised Learning Research https://internships.nthrys.com/machine-learning/ai-self-supervised-learning-research	AI Causal Machine Learning Research https://internships.nthrys.com/machine-learning/ai-causal-machine-learning-research
AI Few-Shot Learning Research https://internships.nthrys.com/machine-learning/ai-few-shot-learning-research	AI Reinforcement Learning Theory Research https://internships.nthrys.com/machine-learning/ai-reinforcement-learning-theory-research
AI Trustworthy ML Research https://internships.nthrys.com/machine-learning/ai-trustworthy-ml-research	AI Multimodal ML Research https://internships.nthrys.com/machine-learning/ai-multimodal-ml-research
Neural Architecture Search Optimization https://internships.nthrys.com/machine-learning/neural-architecture-search-optimization	Computer Vision Object Detection Systems https://internships.nthrys.com/machine-learning/computer-vision-object-detection-systems
Natural Language Processing Transformers https://internships.nthrys.com/machine-learning/natural-language-processing-transformers	Time Series Forecasting Models https://internships.nthrys.com/machine-learning/time-series-forecasting-models

Anomaly Detection Algorithms https://internships.nthrys.com/machine-learning/anomaly-detection-algorithms	Recommendation Systems Personalization https://internships.nthrys.com/machine-learning/recommendation-systems-personalization
Graph Neural Networks Applications https://internships.nthrys.com/machine-learning/graph-neural-networks-applications	Generative Adversarial Networks Research https://internships.nthrys.com/machine-learning/generative-adversarial-networks-research
Transfer Learning Domain Adaptation https://internships.nthrys.com/machine-learning/transfer-learning-domain-adaptation	Explainable AI Model Interpretability https://internships.nthrys.com/machine-learning/explainable-ai-model-interpretability
Attention Mechanisms Neural Networks https://internships.nthrys.com/machine-learning/attention-mechanisms-neural-networks	Medical Image Analysis Deep Learning https://internships.nthrys.com/machine-learning/medical-image-analysis-deep-learning
Speech Recognition Acoustic Modeling https://internships.nthrys.com/machine-learning/speech-recognition-acoustic-modeling	Adversarial Robustness Machine Learning https://internships.nthrys.com/machine-learning/adversarial-robustness-machine-learning
Meta-Learning Few-Shot Learning Systems https://internships.nthrys.com/machine-learning/meta-learning-few-shot-learning-systems	Knowledge Distillation Model Compression https://internships.nthrys.com/machine-learning/knowledge-distillation-model-compression
Clustering Unsupervised Learning Methods https://internships.nthrys.com/machine-learning/clustering-unsupervised-learning-methods	Bayesian Machine Learning Probabilistic Models https://internships.nthrys.com/machine-learning/bayesian-machine-learning-probabilistic-models
Active Learning Sample Selection https://internships.nthrys.com/machine-learning/active-learning-sample-selection	Imbalanced Classification Techniques https://internships.nthrys.com/machine-learning/imbalanced-classification-techniques
Ensemble Methods Model Combinations https://internships.nthrys.com/machine-learning/ensemble-methods-model-combinations	Semantic Segmentation Scene Understanding https://internships.nthrys.com/machine-learning/semantic-segmentation-scene-understanding
Data Augmentation Synthesis Techniques https://internships.nthrys.com/machine-learning/data-augmentation-synthesis-techniques	Hyperparameter Optimization Tuning https://internships.nthrys.com/machine-learning/hyperparameter-optimization-tuning
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Reinforcement Learning Policy Optimization https://internships.nthrys.com/machine-learning/reinforcement-learning-policy-optimization	Natural Language Understanding Semantics https://internships.nthrys.com/machine-learning/natural-language-understanding-semantics
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Entity Recognition Named Entity Extraction https://internships.nthrys.com/machine-learning/entity-recognition-named-entity-extraction	Cross-Modal Learning Vision Language https://internships.nthrys.com/machine-learning/cross-modal-learning-vision-language
Pose Estimation Human Keypoint Detection https://internships.nthrys.com/machine-learning/pose-estimation-human-keypoint-detection	Sequence-to-Sequence Learning Translation https://internships.nthrys.com/machine-learning/sequence-to-sequence-learning-translation
Panoptic Segmentation Combined Understanding https://internships.nthrys.com/machine-learning/panoptic-segmentation-combined-understanding	Question Answering Systems Reading Comprehension https://internships.nthrys.com/machine-learning/question-answering-systems-reading-comprehension
Weakly Supervised Learning Label Noise https://internships.nthrys.com/machine-learning/weakly-supervised-learning-label-noise	Zero-Shot Learning Unseen Classes https://internships.nthrys.com/machine-learning/zero-shot-learning-unseen-classes

Machine Learning Internship Topics and Focused Areas

AI Deep Learning Theory Research

- Neural Architecture Search and AutoML
- Interpretability and Explainability in Deep Learning
- Adversarial Robustness and Security
- Efficient Deep Learning and Model Compression
- Few-Shot and Zero-Shot Learning

AI Causal Machine Learning Research

- Causal Discovery from Observational Data
- Treatment Effect Estimation and Heterogeneous Effects

- Causal Graph Learning with Deep Learning
- Counterfactual Analysis and Explanation Generation
- Causal Inference for Time Series and Sequential Data

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