



**Skillswise**<sup>®</sup>  
*Imparting Skills-Impacting lives!*



**AI & ML**

# AI & ML

---

- Advanced Machine Learning Techniques
- AI and Machine Learning for Agriculture
- AI and Machine Learning for Artistic Creation
- AI and Machine Learning for Audio Analysis
- AI and Machine Learning for Augmented Reality
- AI and Machine Learning for Autonomous Vehicles
- AI and Machine Learning for Business Strategy
- AI and Machine Learning for Chatbots
- AI and Machine Learning for Climate Change
- AI and Machine Learning for Customer Segmentation
- AI and Machine Learning for Customer Service
- AI and Machine Learning for Cybercrime Detection
- AI and Machine Learning for Cybersecurity
- AI and Machine Learning for Demand Forecasting
- AI and Machine Learning for Education
- AI and Machine Learning for Emotional Intelligence
- AI and Machine Learning for Energy
- AI and Machine Learning for Entertainment
- AI and Machine Learning for Finance
- AI and Machine Learning for Fraud Detection





# AI & ML

---

- AI and Machine Learning for Gaming
- AI and Machine Learning for Graph Analytics
- AI and Machine Learning for Healthcare
- AI and Machine Learning for Human Resources
- AI and Machine Learning for Image and Video Analysis
- AI and Machine Learning for Insurance
- AI and Machine Learning for Inventory Management
- AI and Machine Learning for Investment Management
- AI and Machine Learning for IoT
- AI and Machine Learning for Legal Services
- AI and Machine Learning for Manufacturing
- AI and Machine Learning for Marketing
- AI and Machine Learning for Music Generation
- AI and Machine Learning for Network Analysis
- AI and Machine Learning for Operations Management
- AI and Machine Learning for Personalization
- AI and Machine Learning for Political Analysis
- AI and Machine Learning for Predictive Analytics
- AI and Machine Learning for Predictive Maintenance
- AI and Machine Learning for Pricing Optimization

# AI & ML

---

- AI and Machine Learning for Product Recommendation
- AI and Machine Learning for Quality Control
- AI and Machine Learning for Retail
- AI and Machine Learning for Risk Management
- AI and Machine Learning for Robotics
- AI and Machine Learning for Sentiment Analysis
- AI and Machine Learning for Smart Cities
- AI and Machine Learning for Social Good
- AI and Machine Learning for Social Media Analysis
- AI and Machine Learning for Speech Recognition
- AI and Machine Learning for Supply Chain Management
- AI and Machine Learning for Text Analysis
- AI and Machine Learning for Trading Strategies
- AI and Machine Learning for Translation
- AI and Machine Learning for Transportation
- AI and Machine Learning for Virtual
- AI and Machine Learning for Virtual Assistants
- Big Data and Cloud Computing for AI and Machine Learning
- Computer Vision
- Convolutional Neural Networks (CNNs)



# AI & ML

---

- Data Science for AI and Machine Learning
- Data Visualization for AI and Machine Learning
- Deep Learning
- Ethics in AI and Machine Learning
- Explainable AI
- Explainable Deep Learning
- Generative Adversarial Networks (GANs)
- Interpretable Machine Learning
- Introduction to AI and Machine Learning
- Natural Language Processing
- Python for AI and Machine Learning
- Recurrent Neural Networks (RNNs)
- Reinforcement Learning
- Transfer Learning

## AI & ML TOOLS

---

- A3C
- Actor-Critic Methods
- AdaBoost
- ADASYN (Adaptive Synthetic Sampling)
- AlphaGo



# AI & ML TOOLS

---

- AlphaZero
- Alteryx
- Amazon SageMaker
- Apache Airflow
- Apache Beam
- Apache Flink
- Apache Kafka Streams
- Apache Mahout
- Apache MXNet
- Apache NiFi
- Apache Nutch
- Apache Spark MLlib
- Apache Zeppelin
- Apriori Algorithm
- Association Rule Learning
- Autoencoders
- AutoML (Automated Machine Learning)
- AWS Glue
- Bagging
- Bayesian Networks





# AI & ML TOOLS

---

- BERT
- Bokeh
- Boosting
- Caffe
- CatBoost
- Clustering
- Collaborative Filtering
- Convolutional Neural Networks (CNN)
- Core ML
- CycleGAN
- Databricks
- DataRobot
- DBSCAN
- DDPG
- Decision Trees
- Deep Q-Networks (DQN)
- DeepFace
- DeepLearning4J
- DeepMind Atari DQN
- Dlib



# AI & ML TOOLS

---

- Double DQN
- Dueling DQN
- ELKI
- FaceNet
- Fast.ai
- Faster R-CNN
- FastText
- FP-growth Algorithm
- Gaussian Processes
- Generative Adversarial Networks (GAN)
- Gensim
- Google Cloud AI Platform
- Google Cloud Dataflow
- GPT-3
- Gradient Boosting Machines (GBMs)
- H2O.ai
- Hierarchical Clustering
- Hugging Face Transformers
- IBM SPSS Modeler
- IBM Watson Machine Learning





# AI & ML TOOLS

---

- IBM Watson Studio
- ImageAI
- Independent Component Analysis (ICA)
- Intel OpenVINO Toolkit
- Isolation Forest
- Jupyter Notebook
- K-Means Clustering
- K-Nearest Neighbors (KNN)
- Keras
- KNIME
- KubeFlow Serving
- Latent Dirichlet Allocation (LDA)
- LightGBM
- Linear Discriminant Analysis (LDA)
- Local Interpretable Model-Agnostic Explanations (LIME)
- Local Outlier Factor (LOF)
- Logistic Regression
- Ludwig
- Mahalanobis Distance
- Mask R-CNN



# AI & ML TOOLS

---

- MATLAB
- Matplotlib
- Mean Shift Clustering
- Microsoft Azure Machine Learning Studio
- Microsoft Power BI
- MLflow
- Monte Carlo Tree Search
- MXNet
- Naive Bayes
- Neural Networks
- Neural Style Transfer
- NLTK
- Non-Negative Matrix Factorization (NMF)
- NumPy
- NVIDIA Deep Learning SDK
- NVIDIA JetPack
- One-Class SVM
- ONNX
- OpenAI Five
- OpenAI Gym



# AI & ML TOOLS

---

- OpenCV
- OPTICS
- Orange
- Pandas
- Plotly
- Policy Gradient Methods
- PPO
- Principal Component Analysis (PCA)
- Prodigy
- PyBrain
- PyImageSearch
- PyTorch
- Q-learning
- QlikView
- Rainbow DQN
- Random Forest
- RapidMiner
- Recurrent Neural Networks (RNN)
- Reinforcement Learning
- RStudio



# AI & ML TOOLS

---

- SAC
- SARSA
- SAS
- Scikit-learn
- Seaborn
- Singular Value Decomposition (SVD)
- SMOTE (Synthetic Minority Over-sampling Technique)
- SpaCy
- Spectral Clustering
- Stacking
- StyleGAN
- Supervised Learning
- Support Vector Machines (SVMs)
- T-SNE (t-Distributed Stochastic Neighbor Embedding)
- Tableau
- TD-learning
- TD3
- TensorFlow Lite
- TensorFlow.js
- Theano





# AI & ML TOOLS

---

- Torch
- Transfer Learning
- TRPO
- Turi Create
- UMAP (Uniform Manifold Approximation and Projection)
- Unsupervised Learning
- Variational Autoencoder (VAE)
- Weka
- XGBoost
- XGBoost
- YOLO (You Only Look Once)





## Contact us

For the best course that you can have,  
you may contact us with our details below

---

**s-1, #65, Eldams Road, Alwarpet, Chennai, Tamilnadu, India-600018**  
**044-2435 3310 | 91- 72000 27310**



Skillwise-corporate-Training



Skillwise-Group



Skillwise-corporate-Training



Skillwise-consulting