

Deep Learning Software Global Market 2018 Key Players, Share, Trend, Segmentation And Forecast To 2025

PUNE, INDIA, April 24, 2018 / EINPresswire.com/ -- Global Deep Learning Software Market

This report studies the global Deep Learning Software market, analyzes and researches the Deep Learning Software development status and forecast in United States, EU, Japan, China, India and Southeast Asia. This report focuses on the top players in global market, like

Artelnics

Bright Computing

BAIR

Intel

Cognex

IBM

Keras

Microsoft

VLFeat

NIVIDA

PaddlePaddle

Torch

SignalBox

Wolfram

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Market segment by Regions/Countries, this report covers

United States

EU

Japan

China

India

Southeast Asia

Market segment by Type, the product can be split into Cloud based

On premise

Market segment by Application, Deep Learning Software can be split into Large Enterprise SMB

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