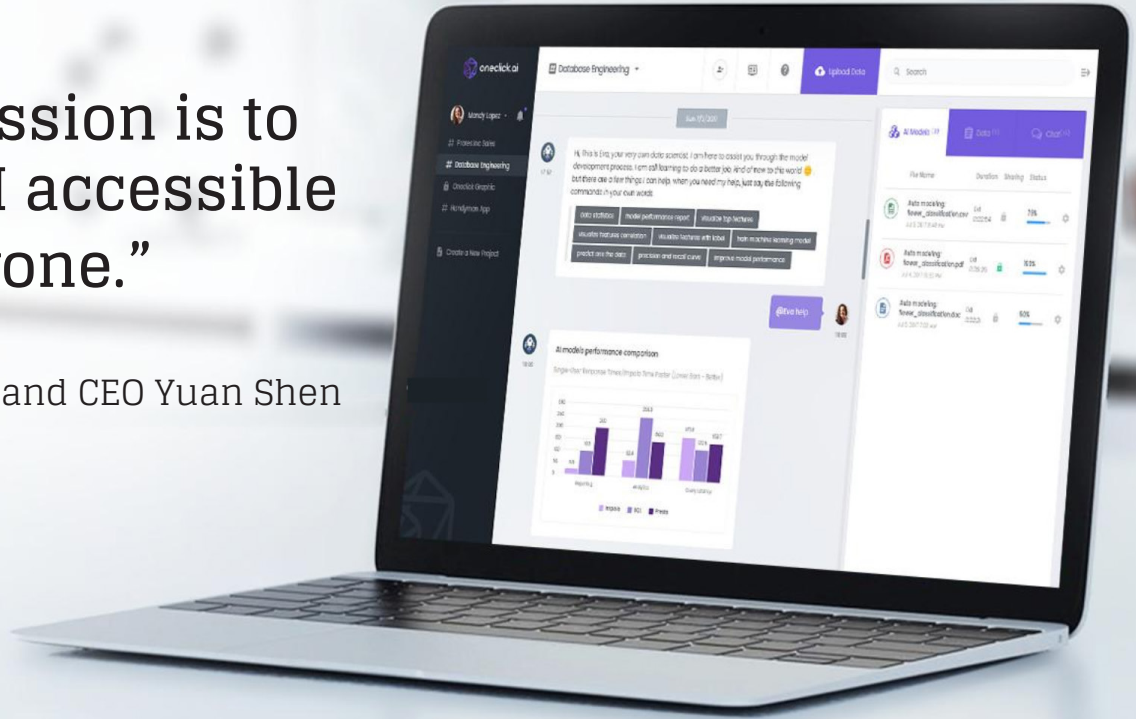


“Our mission is to
make AI accessible
to everyone.”

- Co-founder and CEO Yuan Shen



Closing the gap between the rapid development of AI technology and lagging business applications

OneClick.ai's Automated Machine Learning platform helps technical and non-technical users alike adopt advanced AI technologies by automating every step of the AI development cycle. Our vision is AI for everyone.

OneClick.ai builds its custom AI algorithms through a Meta-learning process, which itself is self-learning. Our approach is generalized, learning over a combination of different datasets and applications.

Every deep learning model needs to be carefully crafted to work well. We are pioneers in learning deep architectures and our proprietary algorithms design deep learning models using the finest clues hidden in your data. The platform then iterates to improve the designs, leveraging the enormous computing resources available in the cloud.

AI for Everyone

With OneClick.ai, users don't need to have a background in AI or data science. Simply prepare the data in certain formats and let OneClick.ai do the work for you.

Built to Specification

Each model automatically generated by the OneClick.ai platform is custom-built from your data for better accuracy and performance.

Wide Range of Applications

OneClick.ai supports a variety of applications including: *Numeric prediction*, *Classification*, *Forecasting*, *Recommendation*, *Image object detection*



Why Use OneClick.ai?

Advanced Machine Learning

OneClick.ai supports advanced deep learning techniques like CRR, RNN, and GAN in addition to well-known algorithms like generalized linear model, kernels, and GBDT.

Automated Feature Engineering

Given data patterns and characteristics, OneClick.ai automatically performs various data processing operations and construct of additional features to original data.

Automated Deep Learning

OneClick.ai automatically designs deep learning neural architecture and iteratively improves the design based on hidden patterns found in your data and the application type.

Support for All Types of Data

Build models from data types commonly found in business applications like text (in many languages), images, numerical, and sequential data — and any combination.

Advanced Time-Series Forecasting

The platform simultaneously supports thousands of time sequences, taking into account a variety of factors at once and with mixed data types.

Model Leaderboard

OneClick.ai uses the reserved portion of the data to evaluate model performance, allowing you to easily pick the champion model according to your business goals.

One-click Deployment

With a single click you can deploy AI models into production for real-time inference without the usual hassle.

Scalable and Robust APIs

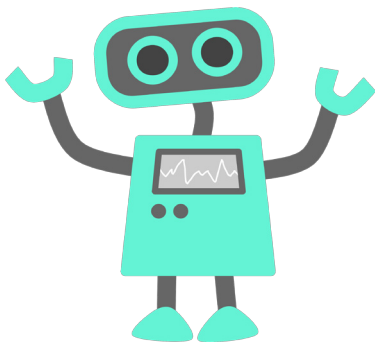
Published models can be accessed from anywhere via web APIs that adapt to changing traffic and automatically recover from critical system failures.

Cloud and On-Premise

Deploy OneClick.ai on the cloud vendor of your choice or on a private computing cluster.

You're in Control

Your data is securely stored and transmitted with the same encryption methods used by the banking industry, and may be purged anytime via the web UI.



Meet Eva

Need assistance? Eva is our virtual data scientist who is available 24/7 to assist you with data analysis, model training, and evaluation. She can even suggest improvements to your models, if you ask nicely!

Start your free OneClick.ai trial today.

Email ask@oneclick.ai or call 1-833-BUILD-AI.