Welcome to Aim.Studio

This image here, is a video

Get Started

"SLOGAN"

Home

Create your perfect song with Artificial Intelligence Music Studio. Aim.Studio is a software that utilizes Artificial Intelligence to accurately generate music based off the user's taste.

Tell Aim.studio the genre, the style and the sounds …

Make the song you are aiming for with Aim.Studio

Take a look

Features

With AiM.Studio, you have access to the world's leading Music generator. Using machine learning , our AI analyses thousands of songs to understand music and the sounds and frequencies that compose it.

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Download

Download Aim.Studio – Available on the App Store and Google Play

Aim.Studio Lite

- Big sound library
- Access to AI produced song
- Easy audio input and sound effect
- Audio rendering
- 4.99$ CAD

MAKE YOUR OWN SONG!

Download Lite Version

Aim.Studio pro

- Huge sound library
- Advanced selection options
- Start and manage multiple songs
- Share song projects for team work
- Advanced audio input and sound effect
- Exclusive Access to AI produced song
- 24.99$ CAD

MAKE YOUR OWN ALBUM!

Download or upgrade to Pro

Who is Aim.Studio?

A small team with the common passion for music. Meet the 5 CEOs of AIM:

Ben Flynn : Sound Engineer
Garvin Hui: Software Engineer
Dillon Chaney: Graphic editor
Avaneesh Madaram: Software Engineer
Giorgio Sawaya: Artist

Email:
Fax
Phone number

Try it out!

Have a look at Aim.Studio's huge sound library!

Genre   Double-click-to-select ▼

Tempo   Double-click-to-select ▼

Emotions   Double-click-to-select ▼

Instrument 1   Double-click-to-select ▼

Continue making your song ← Brings you to downloads

Artificial Intelligence:
Mimicking the intelligence or behavioural pattern of humans or any other living entity.

Machine Learning:
A technique by which a computer can "learn" from data, without using a complex set of different rules. This approach is mainly based on training a model from datasets.

Deep Learning:
A technique to perform machine learning inspired by our brain's own network of neurons.