GNOD'S SONG RECOMMENDER

Beyond a band recommendation

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Now Playing:

1. More Than A Feeling
2. One Step Beyond
3. A Whole New World
4. I Want It That Way
5. Who's That Girl?
6. How Deep Is Your Love
7. X Gon Give It To Ya
8. How Soon Is Now
9. thank u, next

SUMMARY

NOW PLAYING:

GNOD's powerful shared knowledge algorithm helps every month many gnusers to discover more **bands** they love.
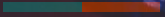
300K

Monthly active Gnusers

3M

Consultations

10M

Band recommendations

More Than A Feeling

How many times have you discovered a new song you like, only to realise that the band isn't precisely your cup of tea?

But you still **crave for more** of that sound!

One Step Beyond

As a continuous **evergrowing music database**, we are now taking **one step further** to target diverse musical preferences, a versatile song recommender which has the potential to learn from user feedback and trends via a self-adapting filtering system.

Now Gnod will also recommend songs!

A Whole New World

How can we find a SONG that actually SOUNDS similar to another?

Now → system learns only from the users

Music is much more...

Which is why we are developing a technology that recognises sound similarities... better than your friends!

I Want It That Way

1 Target **diverse musical** preferences

2 Analyze user listening patterns to identify similarities and **recommend songs** based on the **audio features**

3 **User friendly**: System can reach anyone with internet

4 Further **integration from music service providers** will expand our reach and further fine-tune personalized recommendations

Who's That Girl?

The song recommender is designed for **everyone** who loves music and wants to discover new songs based on their personal preferences. Whether you are a casual listener or a music enthusiast, this product is for you.

01 | Personalized recommendations

02 | Designed for ease of use

03 | Accessible to all music lovers

04 | Incorporates machine learning algorithms for accuracy

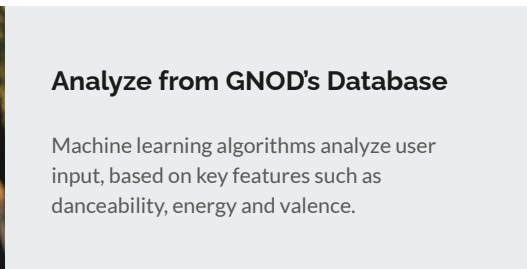05 | Enables users to discover new songs and artists they might not have found otherwise

X Gon Give It To Ya
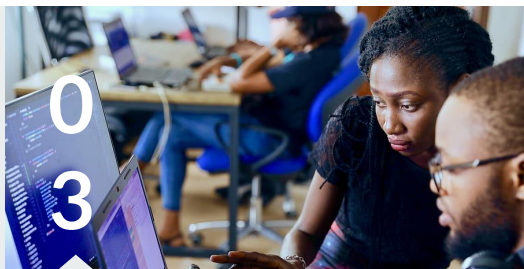
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Analyze from GNOD's Database

Machine learning algorithms analyze user input, based on key features such as danceability, energy and valence.

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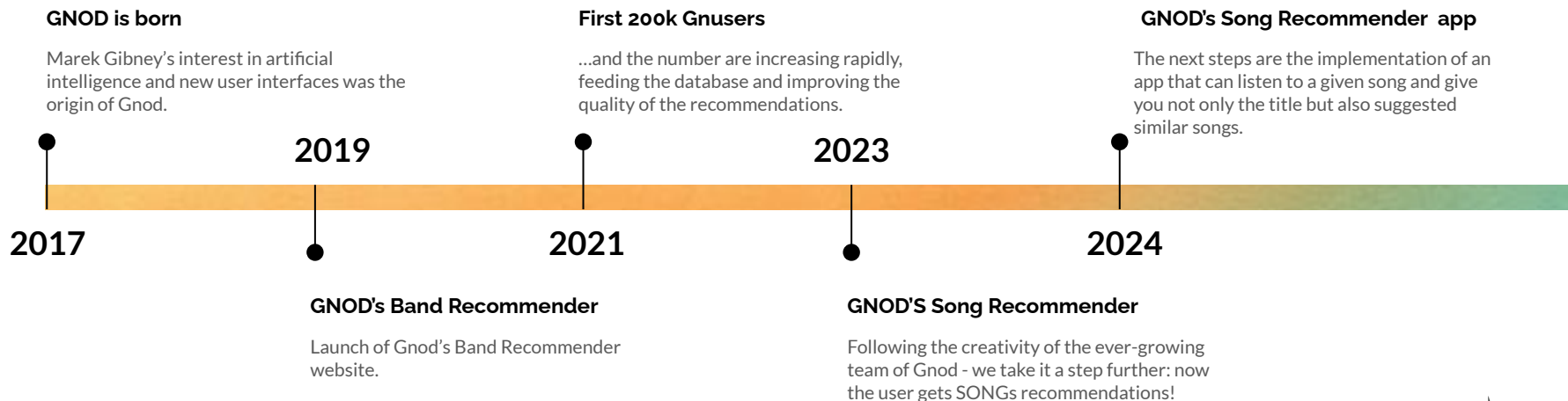**3**

User Input

User friendly interface which requires only a track title and artist.

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2

GNOD's Output

Output up to five songs from GNOD's database which match similar characteristics to user's input song.

How Soon is Now?

GNOD is born
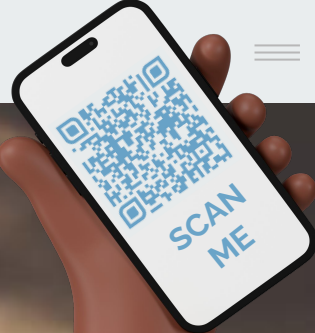
Marek Gibney's interest in artificial intelligence and new user interfaces was the origin of Gnod.

First 200k Gnusers

...and the number are increasing rapidly, feeding the database and improving the quality of the recommendations.

GNOD's Song Recommender app

The next steps are the implementation of an app that can listen to a given song and give you not only the title but also suggested similar songs.

2019

2023

2017

2021

2024

GNOD's Band Recommender

Launch of Gnod's Band Recommender website.

GNOD'S Song Recommender

Following the creativity of the ever-growing team of Gnod - we take it a step further: now the user gets SONGs recommendations!

SCAN
ME

thank u,
next