



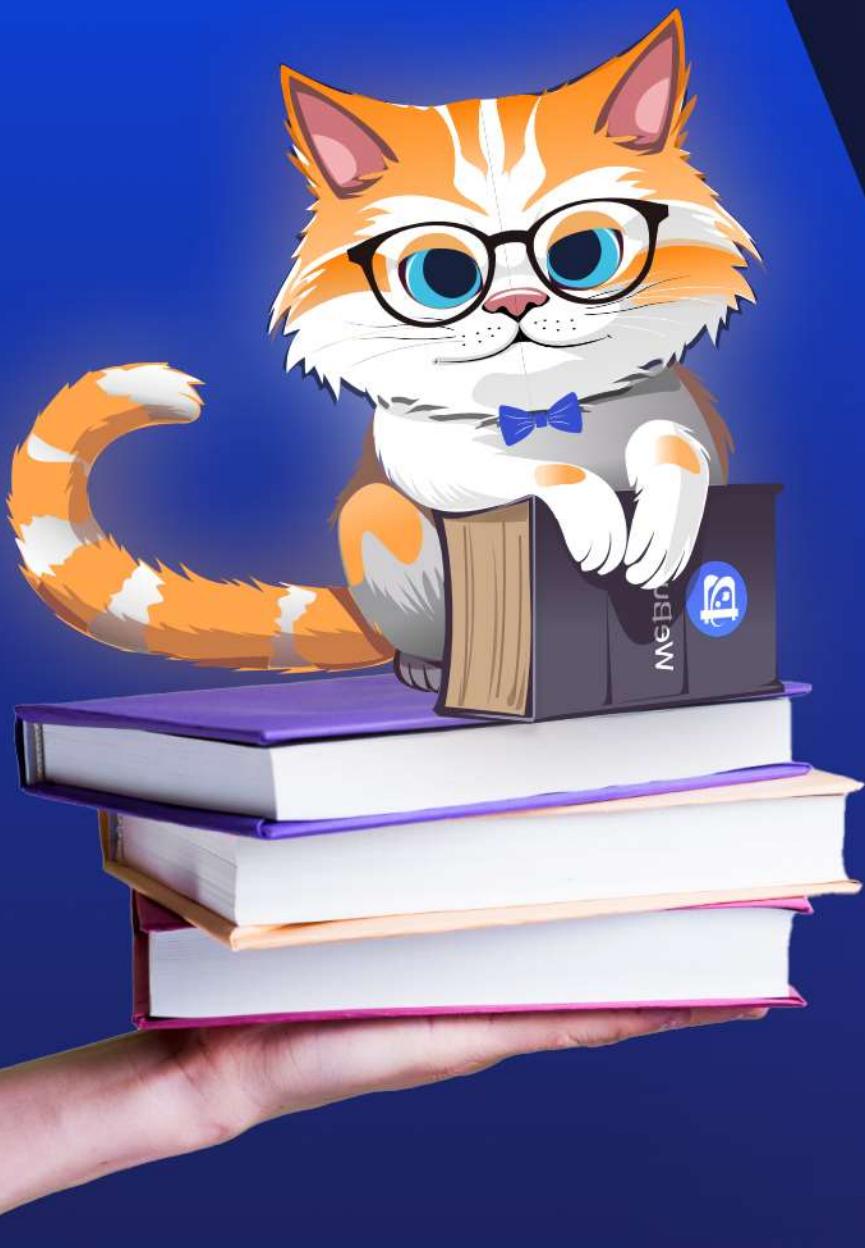
weBump

#Intelligence2Earn

Decentralized platform
for book distribution



Introducing WeBump



WeBump is a platform designed to decentralize the e-book market. It ensures authors are fairly compensated for their work and provides a marketplace for the buying, selling, and trading of e-books.

WeBump ecosystem works with PC Launcher, which is connected to Metamask and contains books in the form of ERC2O Tokens.

WEBSITE & SOCIALS



GITHUB
github.com/WeBump



WEBSITE
www.webump.io



TWITTER
twitter.com/WeBump_io



TELEGRAM
t.me/WeBumpAnn

ROADMAP - KEY EVENTS



Market problems



Authors:

- Small Royalty for book sales
- No convenient way to communicate with the audience



Publishers:

- Ebooks piracy
- DRM weakness
- Big Company Monopoly



Readers & Collectors:

- Cost resale decrease
- Paid subscriptions





WeBump Solution

Authors:

- Stable royalty for reselling
- Convenient platform for the publication
- Instant payment

Publishers:

- Predictable sales process
- No hidden fees
- Open Marketplace

**Readers
& Collectors:**

- Decentralized license holder base
- Book Resold or swap opportunity

More than a Token

Mechanics of books trading commissions means that the function of transfer automatically passes the commission to the creator, while at the same time, the cost of the transaction is on the receiver's side.

The name **WeBump** is a direct allusion to the underlying mechanism behind the token - once a book is purchased on the primary market, the price of **\$BUMP** increases thanks to a 12,5% buyback&burn + 2,5% liquidity mechanism every time a book is purchased.



Liquidity Mining

An additional incentive to provide liquidity is the so-called process of liquidity mining.

During regular liquidity provision,
providers earn a total of around

0.3%

Providers earn a total of around 0.3% of the value of each trade (Uniswap V2), where profits are split proportionally to the share in the pool.

After liquidity provision, LP tokens are received as proof of the process. By staking LP tokens we earn double, both from providing liquidity and in new tokens in circulation.

Team



**Krzysztof
Sitarz**

Chief Executive Officer



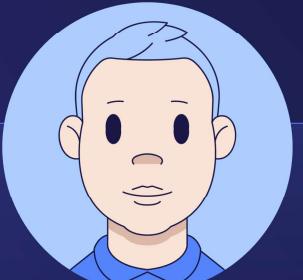
David Tilšer

Chief Technical Officer



Yuliia Yuffa

Marketing Executive



**Kamil
Predecki**

Strategic Partner



GenE\$h

Community Manager



**Tomasz
Kowalczyk**

Advisor

Contact us



GITHUB

github.com/WeBump



WEBSITE

www.webump.io



TWITTER

twitter.com/WeBump_io



TELEGRAM

t.me/WeBumpAnn



EMAIL ADDRESS

contact@webump.io



WeBump