Welcome to the OVERVIEW section.

In this section, you will find a brief description of the educational platform DILANG and its key features!
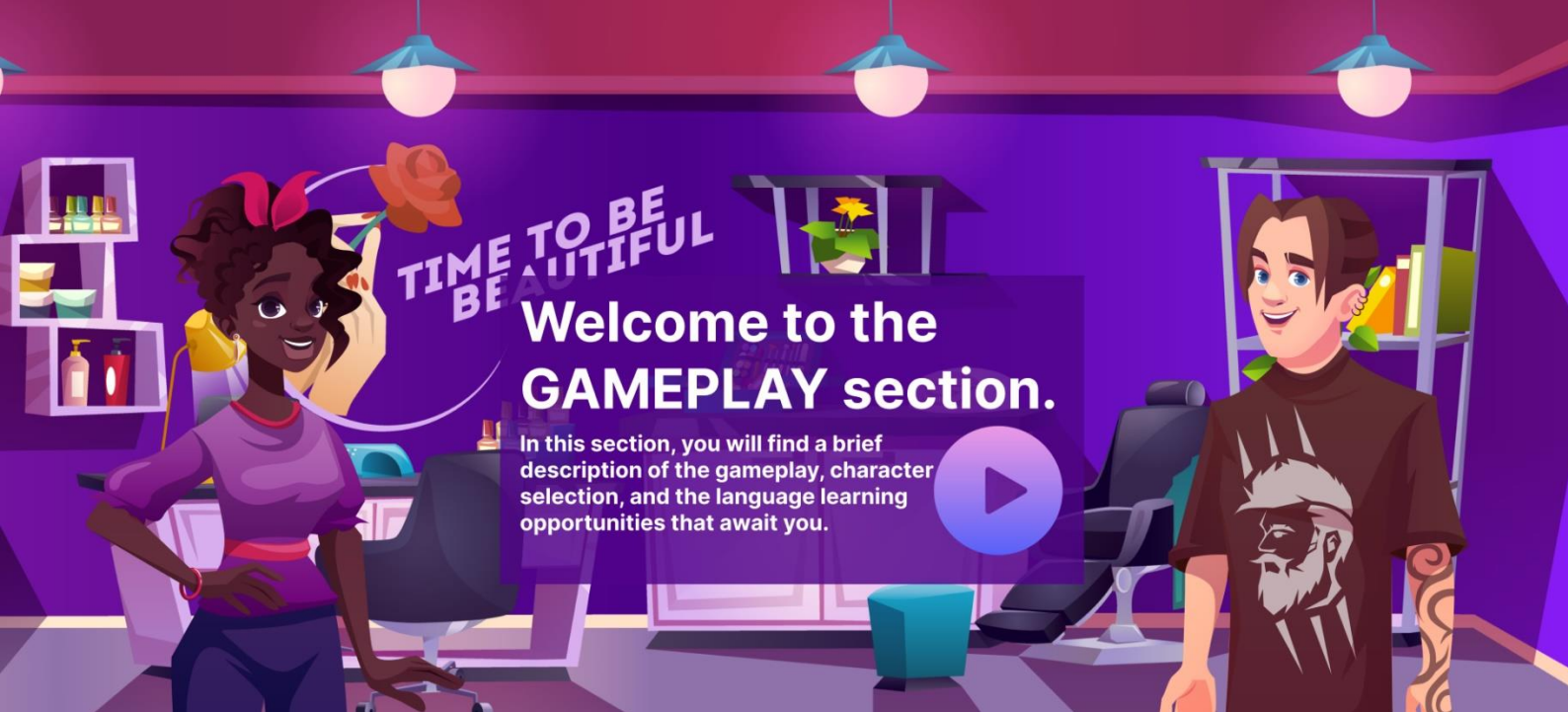
Overview

DILANG is an educational NFT game L2E/P2E for learning a foreign language based on the Avalanche blockchain, simulating real-life experiences in a gaming and educational format. It's a perfect fit for families, corporate clients, and travelers exploring the world who wish to learn a foreign language!

The educational process of the DILANG game faithfully replicates real-life tasks and responsibilities, and a completed questionnaire before beginning the foreign language study will help tailor the entire gaming world to your interests, professional skills, and desired outcomes, making it easy to expand your vocabulary quickly!

The key distinctions of the DILANG game are the unique NFT that enable the following:

- Earn L2E/P2E (cashback) for completing daily tasks.
- Unlock additional or private locations.
- Receive an internationally recognized IELTS\TOEFL certificate for free.
- Gain access to the DILJOB algorithm, which will match you with job opportunities in foreign companies based on your language proficiency and questionnaire.
- Access an online cinema with additional educational materials and instructional series.
- Contribute to charitable foundations and achieve an honorary online status.
- Have the opportunity for passive income through NFT sales in the marketplace.

The DILANG game simulator will inspire you to learn a foreign language!

GAMEPLAY

The game starts with character selection, their physique, and appearance. Then, you fill out a questionnaire that includes the number of people in your family/office, your hobbies/work, and based on the provided data, educational tasks will be tailored to you individually!

All tasks within the DILANG game simulator are based on real-life situations, such as washing dishes, cleaning the apartment, going shopping, cooking, taking pets for a walk, preparing for a vacation in Spain, and so on.
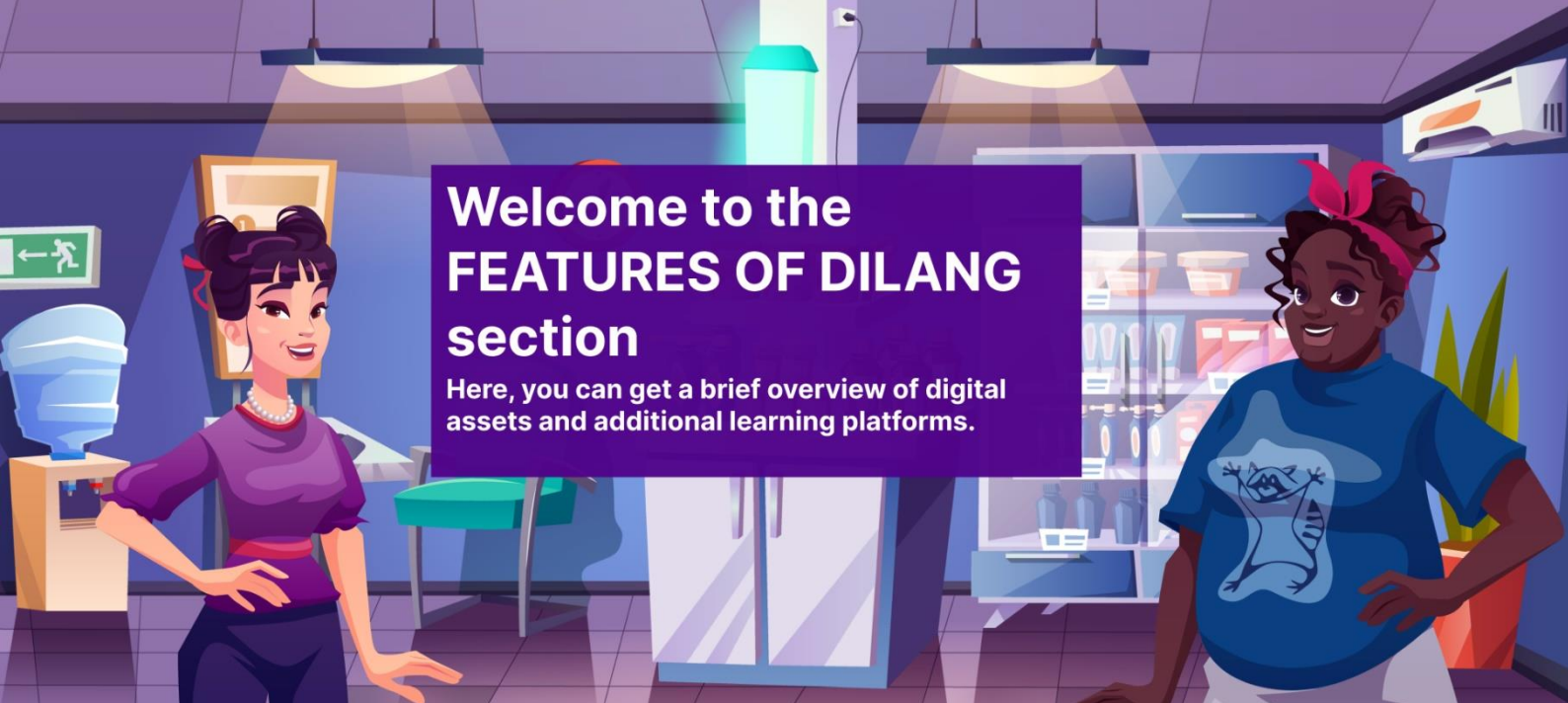
If you have a corporate plan or have unlocked private locations, you will have access to specialized tasks. For example, if you are a dentist or a dental patient, tasks may include teeth whitening, filling placement, anesthesia, tooth extraction, and so on. On the other hand, if you are an employee at a veterinary clinic, you will have specialized tasks related to animal diseases and injuries, medications and their applications, surgeries, and other assistance for animals.

Successful completion of tasks gradually unlocks new locations based on the interests specified in the questionnaire, such as bowling, hockey, soccer, hospital, gym, yoga, and more. As more new locations are unlocked, tasks become more challenging because your vocabulary expands. However, this also increases your earnings of DILPOP game points and enhances your chances of acquiring rare NFT.

Your chosen in-game character, just like in real life, undergoes transformations based on the frequency of completing repetitive tasks. The character can become overweight if they frequently dine at pizzerias, athletic if they go to the gym, or slim if they ignore daily tasks like grocery shopping and cooking.

The most important aspect of DILANG is the frequency of task repetitions, which helps you easily remember new foreign words. DILPOP game points and the opportunity to obtain NFT for free encourage regular task repetition!

A unique feature of DILANG is that if you have a real vacation planned in another country and you need to quickly learn basic words for a comfortable stay and communication, with the help of NFTs, you have the opportunity to choose your desired country and start completing daily tasks in the language that interests you!

FEATURES DILANG

By completing daily tasks in the educational game simulator DILANG, you earn DILPOP game points and the opportunity to obtain NFTs for free. These, in turn, will help you unlock additional private locations for learning a foreign language or sell the acquired NFTs in the in-game DILANG marketplace to earn money!

You exchange DILPOP game points at a rate of 1 to 10 in the DILANG marketplace and receive digital assets in the form of DIL tokens in your digital wallet. These DIL tokens can be further exchanged for digital USDT on DEX platforms and other exchanges.

With the DIL digital asset, you can pay for an annual subscription to the DILANG game simulator or purchase NFTs in the DILANG marketplace to unlock additional language learning opportunities or gain access to unique services and algorithms within the DILANG gaming platform.

NFT tokens unlock additional locations, increase the acquisition of DILPOP game points, and if you collect a complete private NFT SET, you gain access to closed private locations for additional foreign language learning and knowledge enhancement. This also provides access to PVP battles, where every DILANG student can compete with opponents in foreign language proficiency, earning rare NFTs and extra DILPOP game points.

To obtain NFT tokens, it is necessary to regularly complete daily tasks or purchase NFTs in the marketplace using the DIL digital asset or USDT. This grants access to closed educational locations, where you have the opportunity to win rare NFTs for your unique NFT collection, diversifying your foreign language learning experience.

After studying a certain number of foreign words and collecting the required NFT set, you will gain access to the DILJOB algorithm. Based on your knowledge and completed questionnaire, it will automatically match you with job opportunities in foreign organizations.

TOKENS AND ALGORITHMS

DILPOP is a game point awarded for regular completion of daily tasks. Game points can be exchanged for the DIL digital token at a rate of 1 to 10, which can be used to pay for an annual subscription to the DILANG game simulator, purchase in-game NFTs in the marketplace, or exchange them for USDT.

NFT is an in-game token that allows your character to access additional gaming features, expedite foreign language learning, unlock closed locations, gain free access to IELTS\TOEFL certificates, and access the algorithms of the DILANG game-based educational simulator. Additionally, you can buy or sell NFTs on the DILANG marketplace using DIL\USDT, which can generate profits for you.

DILCINEMA is an in-game online cinema that provides an additional opportunity for foreign language learning and access to foreign series and movies that will reinforce your knowledge.

DILJOB is a unique in-game algorithm that, based on your acquired foreign language knowledge and completed questionnaire, automatically matches you with job opportunities in foreign companies that meet your requirements.

DILFOND is an in-game algorithm that supports charitable foundations for children and animals. It donates 0.1% of all DILPOP game points earned by students on the DILANG educational platform. Students who collect the charitable NFT set are granted the status of an honorary participant and have the opportunity to participate in the distribution of funds within the DILFOUND algorithm's foundations.

Welcome to the OUR TEAM section.

In this section, you can get to know our team, each of whom has significant experience, as well as big ambitions and plans for the future!

OPTICS

Pilaev Eduard

Designer

- 10 years of experience in mobile app design;
- Participation in the design and creation of interfaces for over 20 successful mobile applications;
- Excellent proficiency in design tools such as Adobe Photoshop, Sketch, InVision, Figma, and others;

Vasiliev Mikhail

Programmer

- 8 years of successful work as a programmer in game development using Unity;
- Proficiency in programming languages C# and JavaScript;
- Deep knowledge in the field of 2D and 3D graphics, animation, and physics in Unity;
- Developed over 15 games, including mobile, web, and platform projects;

Kulikov Denis

Founder

- 15 years of experience in the IT field, holding high-level managerial positions in large manufacturing organizations;
- Experience as the head of a department for business process automation in manufacturing;
- 4 years of successful work in the marketing and sales field;
- Extensive experience in developing scalable and distributed server systems;
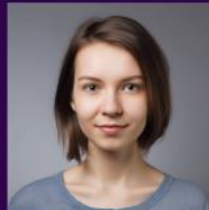
Anina Ekaterina

Editor

- Over 6 years of work as the chief editor in publications specializing in scientific articles and news journals;
- Involvement in the realization and publication of over 100 scientific articles and research papers.;
- Organizing events and conferences for the scientific community;

Maximova Tatiana

Translator

- Over 7 years of experience in professional translation between English and Turkish languages;
- Extensive experience in translation across various fields, including business, medicine, and law;
- Proficient in the terminology and specifics of each field, allowing for precise and professional translation of texts;
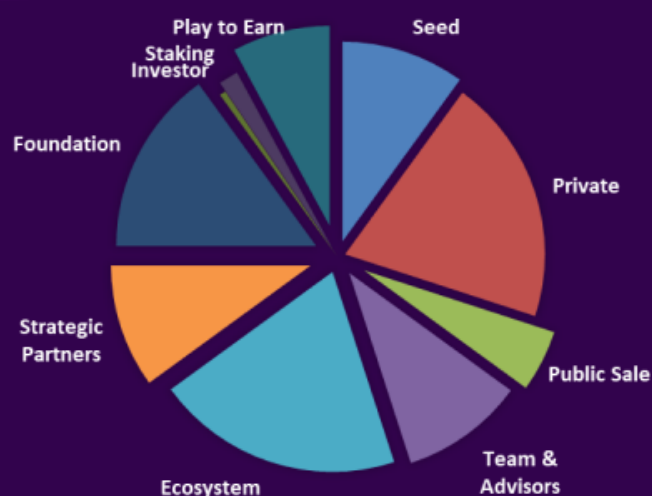
Gusarov Artem

Developer

- 12 years of experience in the development and maintenance of high-traffic web services;
- Project leadership in various domains, including e-commerce, social networks, and healthcare;
- Successful creation of scalable web platforms;

Welcome to the TOKENOMICS section

In this section, you will find information about the issuance of the digital asset DIL and its subsequent distribution!

Seed Sale	10,00%	1 000 000 000
Private Sale	20,00%	2 000 000 000
Public Sale	5,00%	500 000 000
Team & Advisors	10,00%	1 000 000 000
Ecosystem	20,00%	2 000 000 000
Strategic Partners	10,00%	1 000 000 000
Foundation	15,00%	1 500 000 000
Investor	0,50%	50 000 000
Staking	1,59%	158 201 833
Play to Earn	7,91%	791 009 166
	100%	10 000 000 000

The DILANG project plans to release 10,000,000,000 DIL tokens, which will be directed towards the development of the educational project DILANG and its team. There are three planned fundraising stages in total, which are directly dependent on the roadmap and the achievement of set goals.

TOKENOMICS

Seed Sale – Sale of 10% of DIL tokens, with a 3-month lock and linear unlocking over 20 months;
Private Sale – Sale of 20% of DIL tokens, with a 3-month lock and linear unlocking over 20 months;
Public Sale – Sale of 5% of DIL tokens, with a 3-month lock and linear unlocking over 5 months;
Team & Advisors – They will receive 10% of DIL tokens, with a 6-month lock and linear unlocking over 24 months;
Ecosystem – They will receive 20% of DIL tokens, with a lockup period to be determined and 20 months;
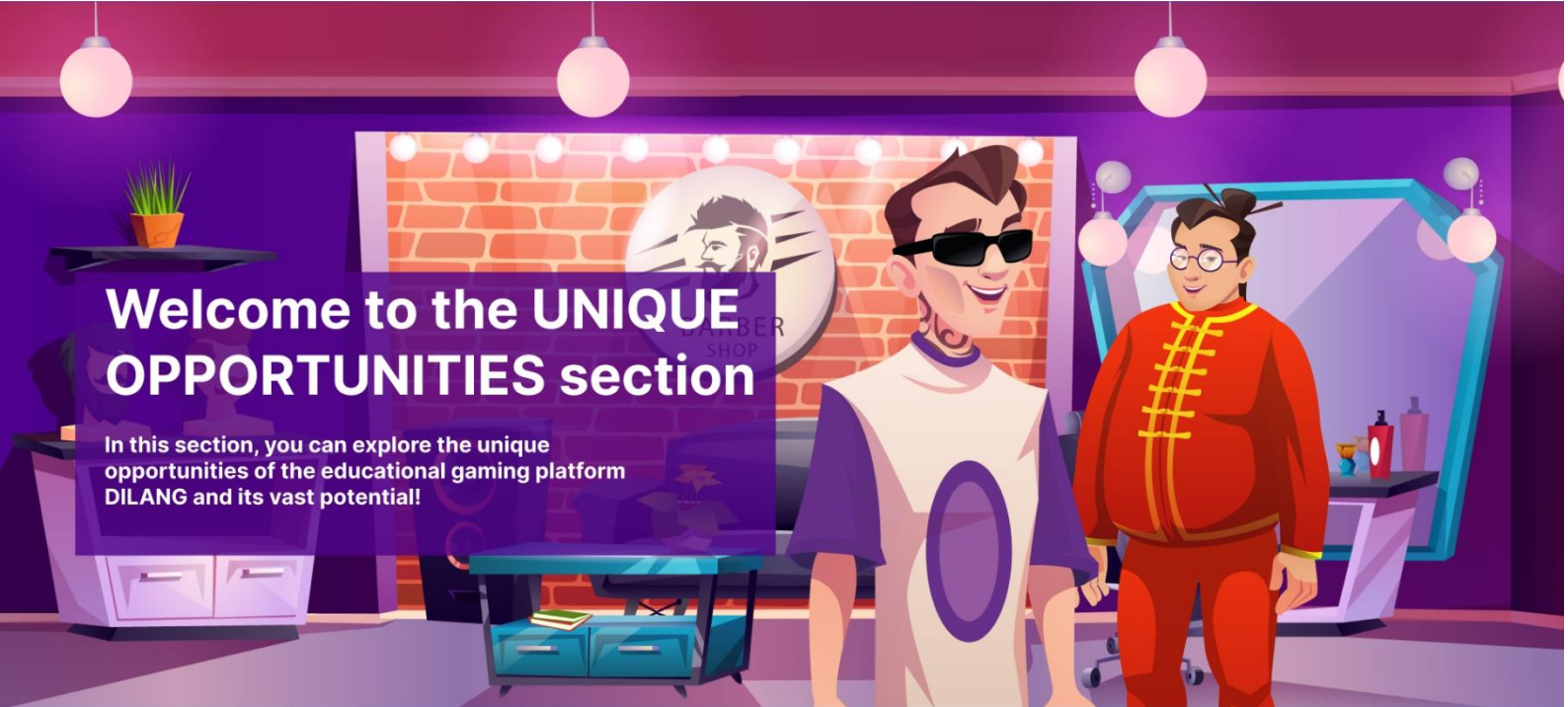**Strategic Partners** – They will receive 10% of DIL tokens, with a 3-month lockup and 20 months of linear unlocking;
Foundation – They will receive 15% of DIL tokens, with a 3-month lockup and 10 months of linear unlocking;
Investor – They will receive 0.5% of DIL tokens, with a 2-month lockup and 10 months of linear unlocking;
Staking – 1.59% of DIL tokens allocated, with no planned lockup period;
Play to Earn – 7.91% of DIL tokens allocated, with no planned lockup period;

UNIQUE OPPORTUNITIES

- Quick foreign language learning through regular completion of daily tasks based on real-life situations.
- Access to DILCINEMA online cinema for additional educational materials and popular foreign series, significantly accelerating foreign language learning.
- Earning DILPOP game points, which can be used to pay for an annual DILANG subscription or exchange for the digital asset DIL to purchase NFT tokens or receive USDT (profits).
- The opportunity to earn NFT tokens for free by completing daily tasks and sell them in the in-game DILANG marketplace for digital assets DIL or USDT.
- The possibility to collect an NFT token set and gain access to closed private locations for specialized foreign word learning.
- Access to PvP locations where online practice occurs – DILANG students battle to reinforce their grammar and conversational skills, allowing them to earn additional unique NFT tokens and high DILPOP profits.
- After reaching a necessary vocabulary level, the opportunity to receive an internationally recognized IELTS\TOEFL certificate for free.
- Access to the unique DILJOB algorithm, which automatically matches job opportunities in foreign companies based on your knowledge and completed questionnaire.
- The DILANG educational platform actively supports charitable foundations, so every DILANG student becomes an honorary participant with the opportunity to participate in fund distribution, overseen by the unique DILFOUND algorithm.

Welcome to the ROADMAP section

In this section, you can learn about the timelines for the implementation and development of the educational simulator DILANG.

Q1 2024
- WhitePaper - light
- Start web-demo v1
- IDO - Seed \ Private
- Create DIL token
- Social media release

Q2-4 2024
- Create back-end game
- Educational material
- IDO - Public Sale
- Mobile version lite
- Media advertising v1

Q1-2 2025
- Mobile version full
- Obtaining a certificate
- Start - staking DIL
- Markets of EU and USA
- Charitable funds

Q3-4 2025
- Launching the DILJOB
- Start NFT market
- Investment program
- Media advertising v2
- Charitable funds

1st quarter of 2024
- Preparation of the WhitePaper - light version;
- Launch of the demonstration demo version v.1 on the website;
- Start of the crowdfunding campaign - Seed \ Private round;
- Creation of the DIL token on the Avalanche platform;
- First advertising campaign launch;

2nd-4th quarters of 2024
- Creation of the backend for personal game accounts;
- Preparation of educational materials for foreign language learning;
- Launch of the public crowdfunding campaign;
- Launch of the mobile demo version of DILANG;
- First mass advertising campaign launch;

1st-2nd quarters of 2025
- Launch of the full mobile version of the DILANG game on iOS\Android;
- Obtaining a license to issue international certificates;
- Launch of staking for the digital asset DIL;
- Mass advertising campaigns targeting European and American audiences;
- Contract agreements with charitable foundations;

3rd-4th quarters of 2025
- Launch of the DILJOB service for job searching;
- Launch of the NFT marketplace;
- Investment program and search for major investors;
- Second mass advertising campaign launch;
- Launch of a platform for transferring digital tokens to charitable foundations.