

# Open-source Freelance Platform Services

By eXthothem

Introduction: Our proposal is to build an open-source platform for freelance services, building a broad base of personalized knowledge and studies, and seek employment opportunities or freelance work. In other words, it will be a platform where users can efficiently learn what the market requires in a quick, efficient, and productive manner and match opportunities.

When you collaborate you will receive *tickets*. With *tickets* you have access to diverse freelance programming services and secure a stake in the project's profits.

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**Objectives:** Create an open source platform for freelance services. Offer free, efficient and flexible learning system with a variety of options and branches and matching users with companies. Developing the most efficient methodologies for learning programming for allocating people and resources more effectively.

## **Personal and Community Development**

*We believe that when people learn objectively, meeting market demands, companies don't remain idle due to a lack of workforce, and workers don't stay unutilized because their efforts and skills are harnessed and directed in the most efficient and productive manner.*

*Through self-organization and spontaneous coordination of individuals, build profitable applications where the profit is shared fairly.*

**Intelligent System** - *More efficient allocation of people and resources.*

*Our goal is to make companies and teams more productive through a system that allocates and organizes professionals and financial resources in the most efficient way possible.*

*The system should be able to measure a developer's skills based on their code and interactions within the system. It assigns them a rating or level in a specific language or tool.*

*The system should facilitate the voluntary and spontaneous association of individuals based on their interests and level of technical knowledge.*

*The system should find the best matches between individuals and companies.*

*The system should be efficient in allocating both individuals with limited availability and those with limited experience.*

*The system should be able to manage and form groups and teams with the aim of making them more productive.*

*The system should be capable of automating any bureaucratic or repetitive task, eliminating the need for positions or vacancies for that task.*

*We want to build a system where small efforts, when conducted smartly and organizedly, can yield good results without compromising the quality of life of the collaborators.*

*The system's objective is to construct a model that is as efficient and productive as possible in organizing group and team work.*

*The system should be able to assist and accelerate the self-organization or spontaneous organization of individuals in order to achieve the best results with the least effort.*

**Absolute flexibility** - *Work where, when, and as much as you want.*

*The system should be capable of orchestrating and organizing work carried out by different individuals at different times, with the aim of creating a coherent, organized, and profitable whole or outcome.*

*Each individual receives compensation based on the quantity and quality of their work and the current market conditions.*

**Anyone can participate** - *Regardless of their prior knowledge or experience.*

*Inexperienced individuals can receive a guide, tutorial, or course to start collaborating on the project as efficiently as possible, with this content being provided by the project itself.*

*The project will offer a multitude of courses and mini-courses developed by the collaborators themselves with the aim of quickly matching users to market demands or updating their knowledge.*

*The project's guides and tutorials will always be updated, seeking the easiest and most productive way to learn, according to each individual's limitations.*

***Open-source code and the social*** - Ease of logistics in education.

*Our model, aiming to teach programming and technology most efficiently according to market demands, can be applied in various locations and institutions to promote individuals' inclusion in technological opportunities.*

*Discovering methods that make the teaching of programming more efficient and productive, as well as developing an efficient and rewarding approach for teaching children and young people.*

***Horizontal and dynamic hierarchy***

*The hierarchical position of each individual is highly dynamic. This means that dedicated individuals can be easily promoted, and inefficient leaders can quickly fall from their position.*

*Any individual is free to provide constructive criticism against the system without facing reprisals for doing so.*

***Fair compensation*** - One way to make people more motivated and engaged.

*The project does not aim for the enrichment of a few individuals, but rather the fair distribution among all those who contributed to its growth.*

*"Assisting companies and organizations in becoming more efficient and productive by reviewing their internal culture and processes, promoting consultancy, management plans, and business strategies."*

If you wish to participate and put these ideas and plans into action, you can acquire a ticket. You can also earn tickets by helping the project as a developer.