

# Digital Labour Market Monitor Guide

**WollyBI**, the **Basque Digital Labour Market Monitor**, aims to set up a tool dedicated to the Basque labour market able to provide job-related information on the web. Using this information in decision-making allows you to measure actual job demand, evaluate its evolution, reduce the time-to-market of analysis and decisions and enable multidimensional analysis (type of occupation, skill, industry, etc.).

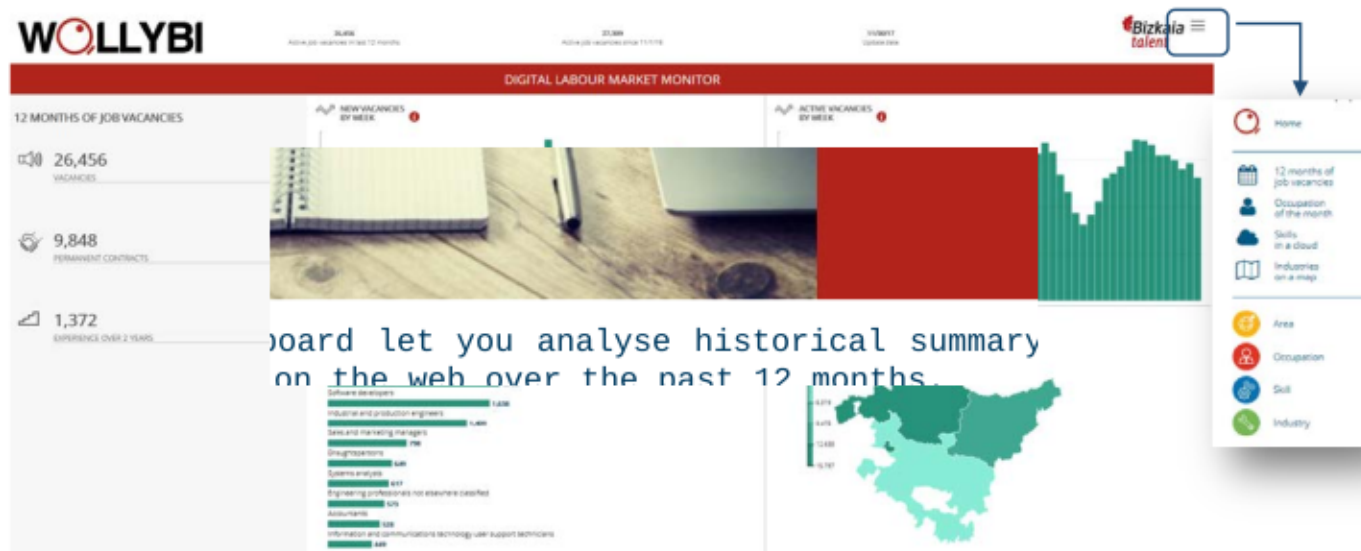
**WollyBI** makes available two different areas to allow data access to various types of users: **for citizens** and **for analysts**.

## For citizens

These dashboards analyse basic information on web labour market from the vacancies active in the last 12 months.



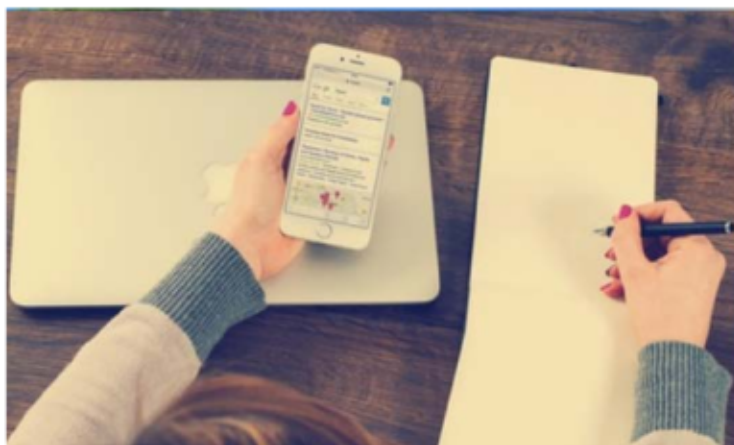
This dashboard let you analyse historical summary data of job ads published on the web over the past 12 months.



In addition to some concise information (total number of vacancies, vacancies offering a permanent contract and vacancies offering more than two years of experience) the dashboard shows:

- New vacancies by week
- Active vacancies by week
- Top occupations
- Vacancies by area

The upper right corner menu lets you go back to the home page or get access to other dashboards.

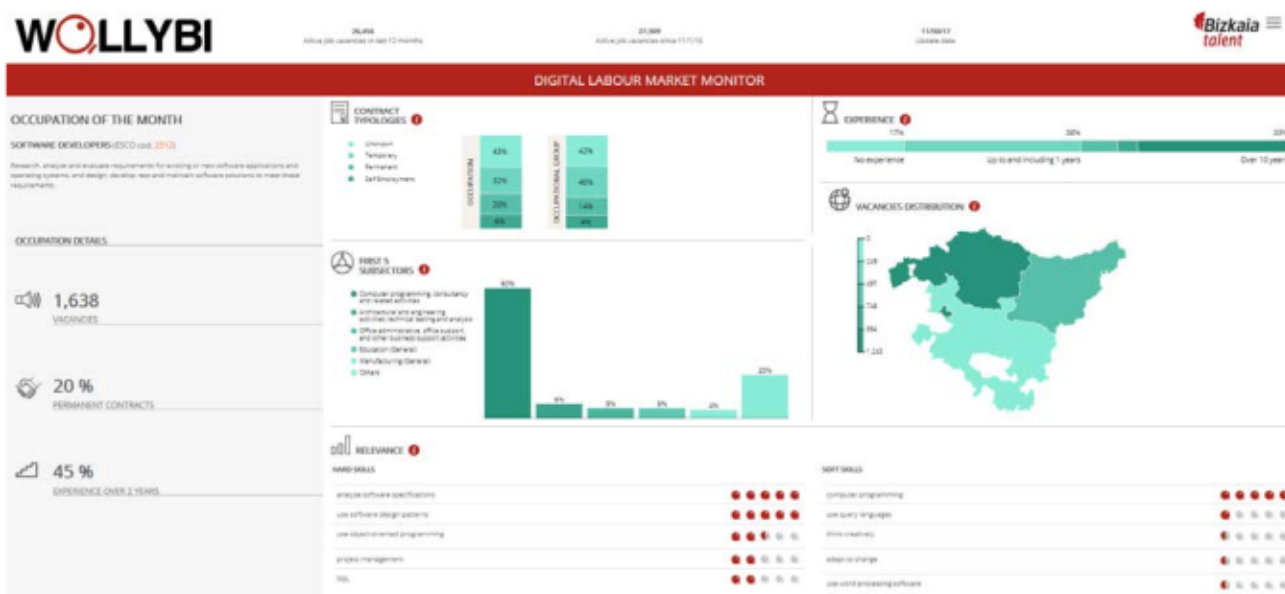


## Occupation of the month

Every month we propose an in-depth study of a relevant profession in the Basque labor market.



Every month we propose an in-depth study of a relevant profession in the Basque labour market.



Get an overview of the skills required in the Basque labor market.

**WOLLYBI**  
Active job vacancies in last 12 months

**Bizkaia talent**

**DIGITAL LABOUR MARKET MONITOR**

**SKILLS IN A CLOUD**

- VOCATIONAL SKILLS: 771
- VACANCIES WITH HAND SKILLS: 23,937
- VACANCIES WITH SOFT SKILLS: 18,198

**TOP REQUIRED SKILLS**

Skill	Count
computer programming	1,400
adapt to change	1,300
Spanish	1,200
German	1,100
English	1,000
work in teams	900
manage time	800
use word processing software	700
work independently	600
use mathematical tools and equipment	500
use customer service	400
use customer service	300
use customer service	200
use customer service	100



## Industries on a map

Industry, commerce and services: three sectors, three different realities to be analyzed.



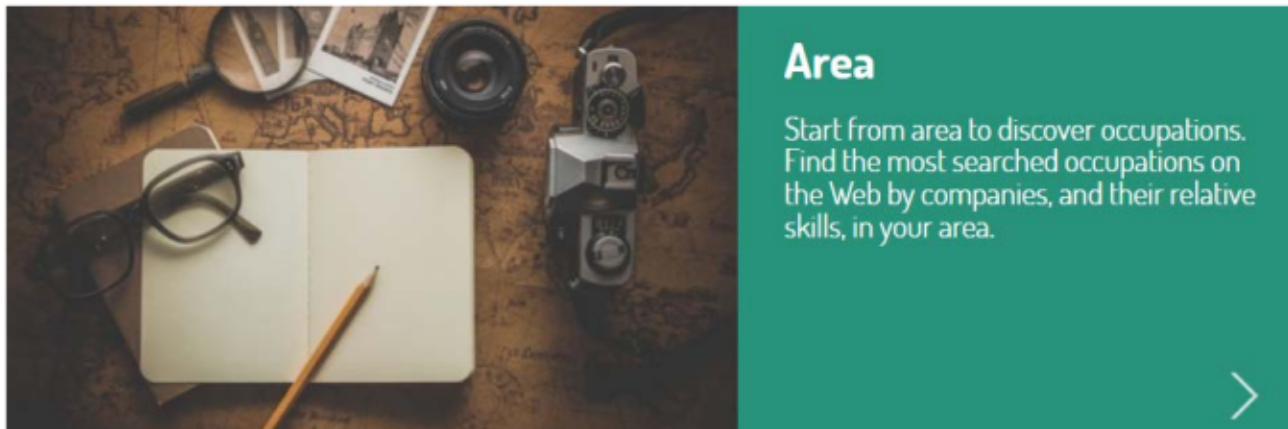
Industry, commerce and services: three sectors, three different realities to be analysed. You can switch among them by clicking on the upper right corner icons.





## For analysts

Analytic dashboards visualise data from the last 12 months, choosing among various periods: last month, last 3 months, last 6 months, last year. Data are collected daily and updated monthly.



This section analyse vacancies in the Basque country up to municipality level.

1. Select the area, the period and the professional group

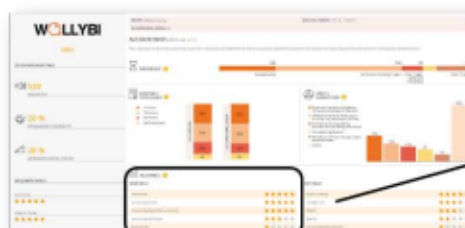


2. Check the occupation's list and choose one



Occupation	Relative	Relative	Relative
Accounting	10	10	10
Accounting	10	10	10
Accounting	10	10	10

3. Analyse the detailed sheet



Skill	Relative	Relative	Relative
Accounting	10	10	10
Accounting	10	10	10
Accounting	10	10	10
Accounting	10	10	10

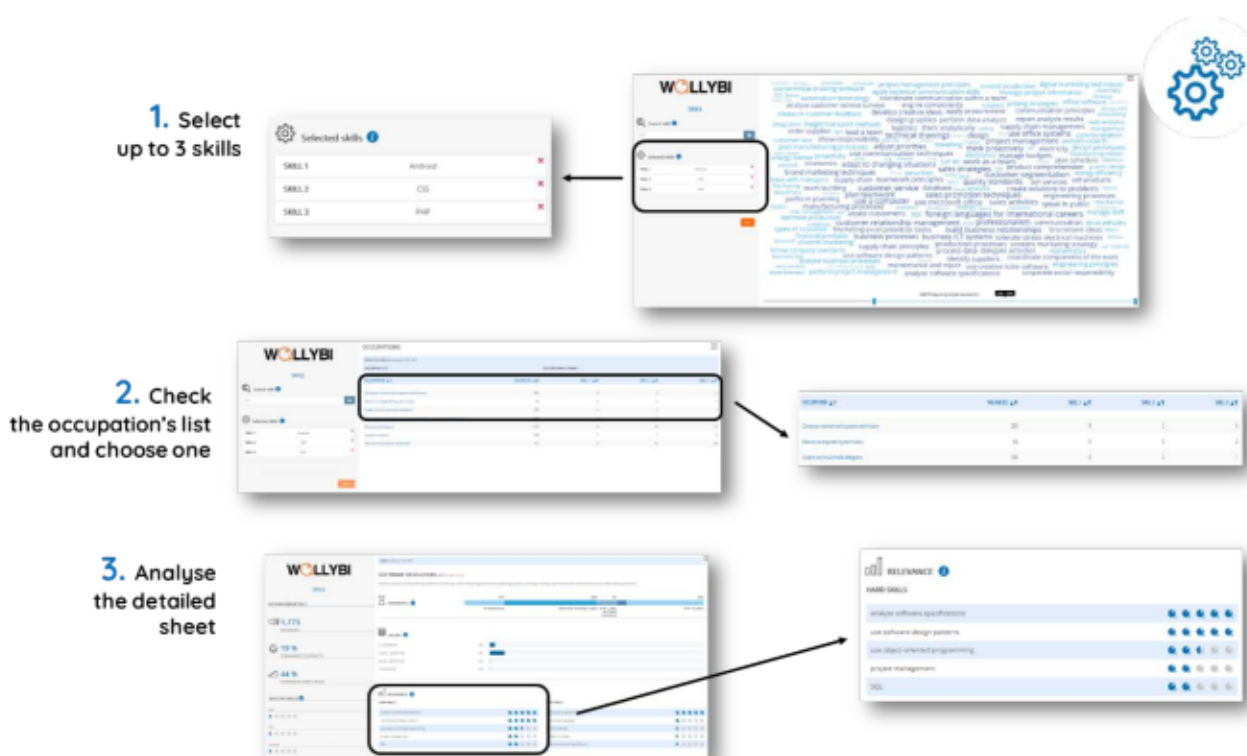


## Skill

Start from skills to discover occupations. Type the most relevant skills of the candidate, and discover the related most searched occupations.



This section lets you choose up to three skills of interest, analysing related occupations.







## Industry

Start from industries to discover occupations. Select one industry to find related occupations.



This section analyses vacancies by industry, up to the 2<sup>nd</sup> NACE level.

1. Select one industry



2. Check the occupation's list and choose one



Occupation	NACE 1st	NACE 2nd	NACE 3rd
Manufacturing process	15	151	1511
Engineering process	15	151	1512
Industrial engineering	15	151	1513
Technical drawing	15	151	1514
Optimize production	15	151	1515

3. Analyse the detailed sheet



RELEVANCE	1	2	3	4	5
Manufacturing process	5	5	5	5	5
Engineering process	5	5	5	5	5
Industrial engineering	5	5	5	5	5
Technical drawing	5	5	5	5	5
Optimize production	5	5	5	5	5



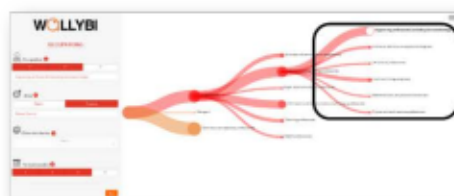
## Occupation

Start from occupations to discover details. Select one occupation to find details, including where is most searched.



This section analyse occupations by choosing the profession of interest up to the 4<sup>th</sup> ESCO level.

1. Select one occupation from the graph (from 1st to 3rd ESCO level)



2. Check the occupation's list and choose one



ESCO 1st	ESCO 2nd	ESCO 3rd	ESCO 4th
Engineering professionals	2	10	✓
Engineers	10	10	✓
Engineering professionals	10	10	✓

3. Analyse the detailed sheet



ESCO 1st	ESCO 2nd	ESCO 3rd	ESCO 4th
Engineering professionals	2	10	✓
Engineers	10	10	✓
Engineering professionals	10	10	✓