01 / CLIENT PROJECTS

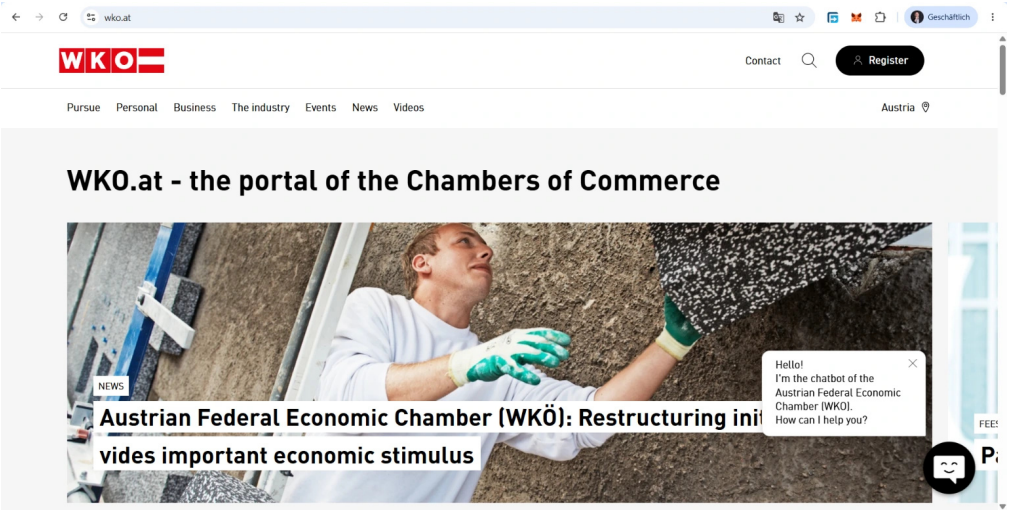
WKO · Austria

An app and web application for taxi-sector administration.

View online

COMPANY REFERENCE

Taxi ranks, companies and drivers within one documented application system. The WKO reference combines app and web development with a Java/Groovy backend and cooperation with Omnes GmbH.



Website view: WKO · View of the company website for context. Source language: EN.

AREAS OF WORK

App & web · Java / Groovy · Grails / Spring / GORM

The project in context

The published WKO portfolio entry describes an app and web application for managing taxi ranks, companies and drivers. It explicitly identifies cooperation with Omnes GmbH. Documented backend technologies include Java and Groovy together with Grails, Spring and GORM. The example represents a specific administrative task implemented through more than one access channel. It connects software development with an understanding of the information being managed.

Brief & objectives

The task is to manage taxi ranks, businesses and drivers within an application system. This requires coherent relationships between the information and coordination across app, web application and backend.

My project connection

I include the WKO reference in my company project environment. According to the project description, the app and web application were developed in collaboration with Omnes GmbH. That partnership and the specified Java/Groovy stack are part of the account. The focus is an application shaped around clearly defined administrative tasks.

What distinguishes this reference

App & web application

Two documented access channels address the administrative task.

Domain-specific data

Taxi ranks, companies and drivers are the information areas explicitly described.

Java / Groovy

Grails, Spring and GORM form part of the published backend stack.

System thinking & context

Technical design needs to reflect the relationships between the information being managed. Across app and web access, a coherent operational journey matters more than optimising a single isolated screen.

Practical value

The documented result is an application system for a specific administrative task, combining a clear domain, multiple access channels and a named technology stack.

Context & documentation

The technical account is based on the older publicly available portfolio. It describes company work and does not establish my sole personal authorship of the entire project.

Could this approach work for your project?

Planning a domain-specific application with several user entry points? I translate requirements into a clear structure and suitable software architecture.

A closer look at the project



Vehicle fleet in the city · Image related to the subject.



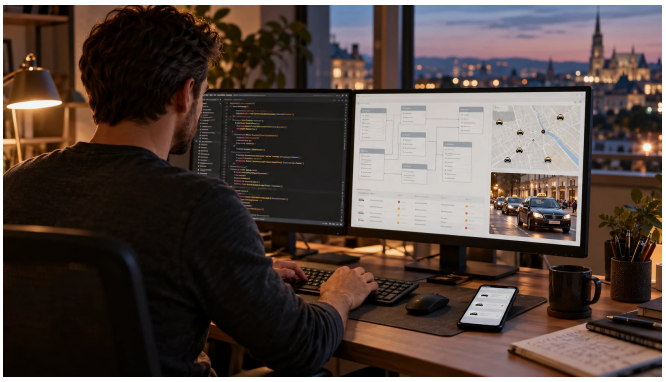
Taxi services in an urban setting · Image related to the subject.



Mobile location overview · Image related to the subject.



Administrative workflows at a glance · Image related to the subject.



Developing a business application · Image related to the subject.



Business information across devices · Image related to the subject.

Further insights

Visit company website

Public reference source

External project documentation.

Explore the project online →

Arrange an initial conversation →

All references online