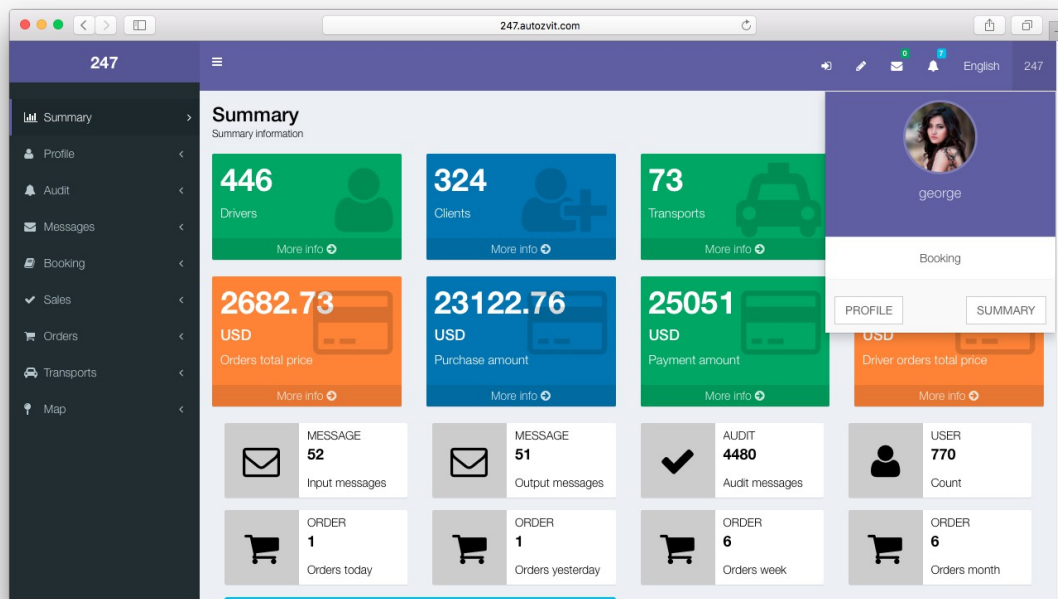


247 Dashboard



fireArt *open source CRM. Good Ideas for business!*

Getting Started

Welcome to the **fireArt** *open source CRM* for Booking/Trip/Delivery services automatization! This is a good choice for business. In fact - orders, products, user's GPS locations as customers or workers is the base objects for manipulation. Easy start for businessman to organize business information structured storage.

fireArt *open source CRM* Database backend supports raw data objects storage for saving and manipulation by the **Admin panel** (demo by the link <http://247.autozvit.com/admin>). Customer's Website (*a lot of* Website Templates) is complemented by the **Dashboard** functionality (demo by the link <http://247.autozvit.com/dashboard>).

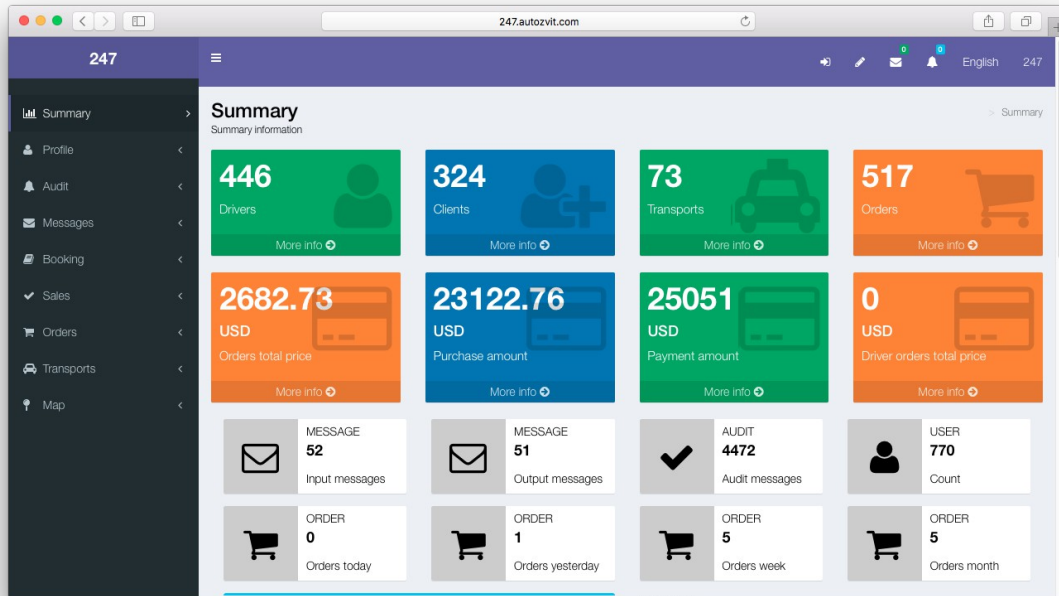
To build a responsive and accessible **fireArt** *open source CRM* Database backend Android/iOS apps (demo by the link <https://play.google.com/store/apps/details?id=autozvit.com.fireart>), **Admin panel/Dashboard** and Customer's Websites need to use **fireArt** API key. For generate and upload private **fireArt** API key use link <http://247.autozvit.com> and put to **fireArt** software application (Android/iOS apps, javascript Web API library for **Admin panel/Dashboard** and Customer's Websites).

Accessibility

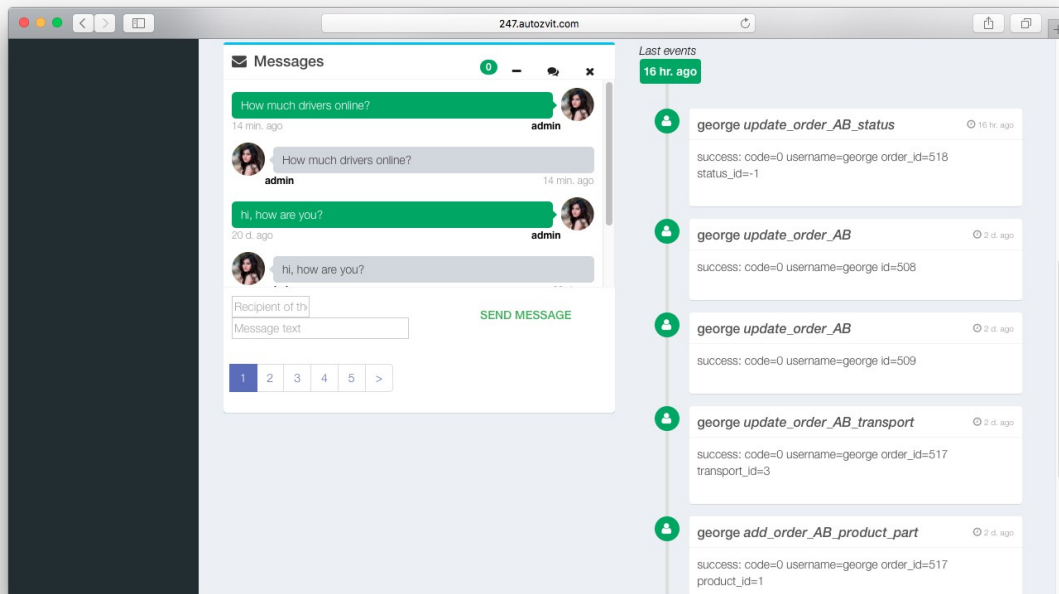
Put private **fireArt** API key to the **Dashboard** project. Start *NetBeans* and open the **Dashobard** project. Find *jfa_app.js* (.../js/) in the project. Write **fireArt** API key data string to file (update `var API_KEY = "";` source code string).

Dashboard Forms

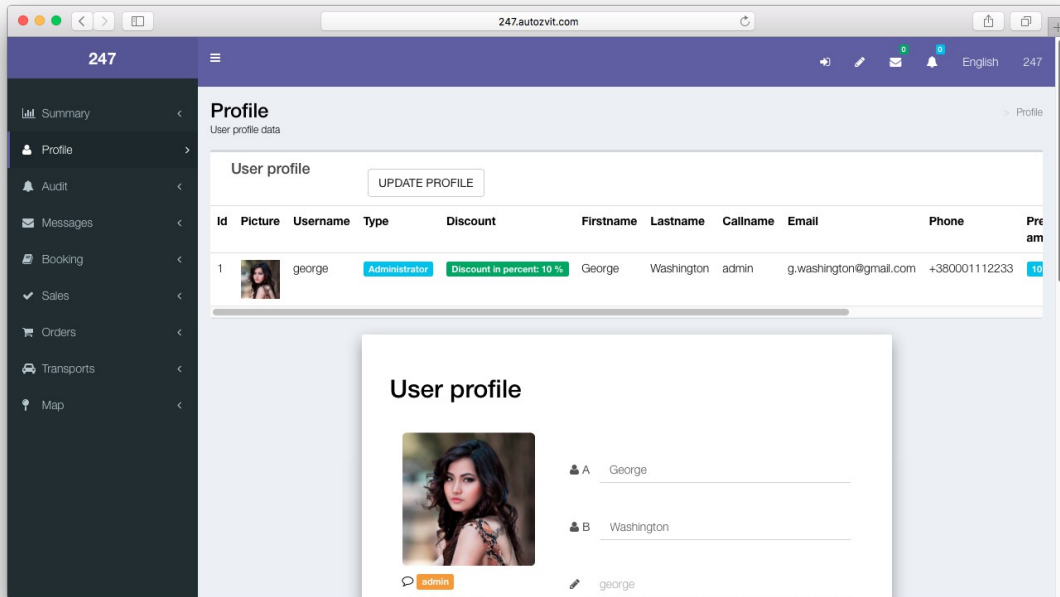
Start as *Summary* UI form with *Summary* Left side menu activated. At the top of Start form *Summary* information about system.



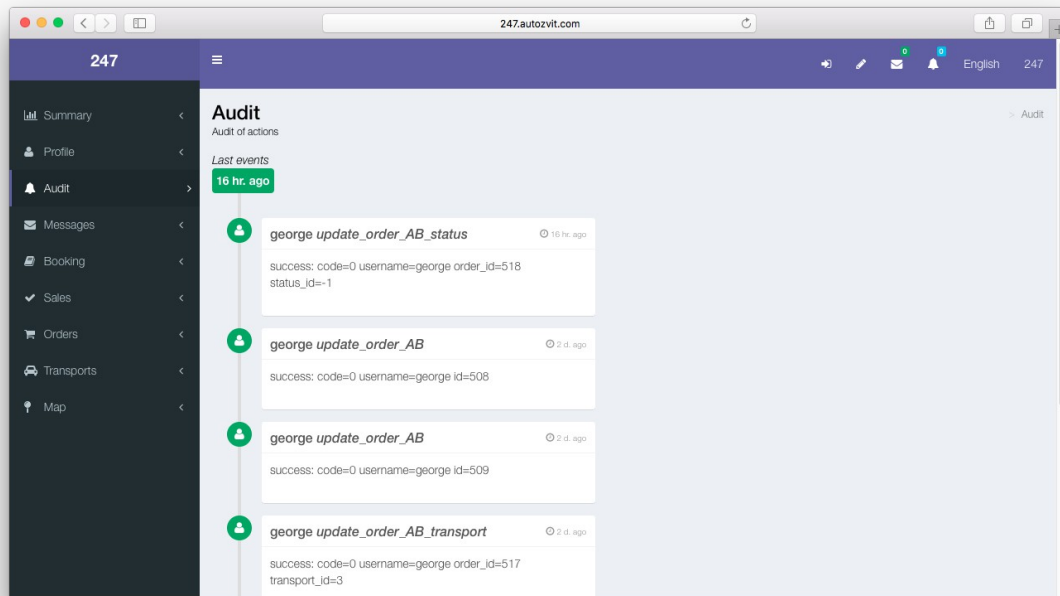
At the bottom of Start *Summary* form User's Chat *Messages* and User's *Audit*.



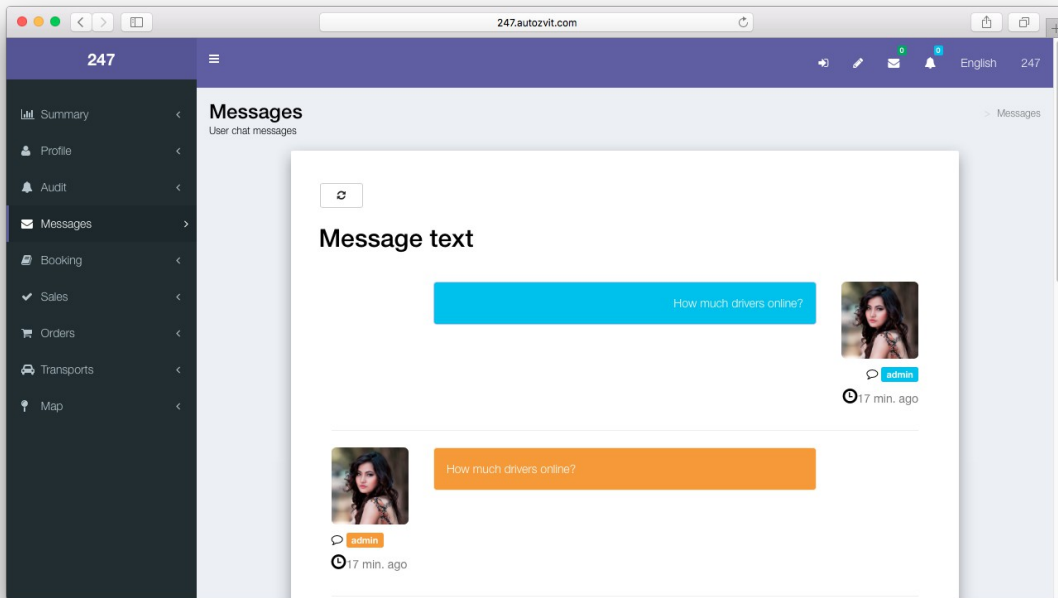
Profile UI form with *Profile* Left side menu activated. At the top of *Profile* form Table information about User and Editable form at the bottom.



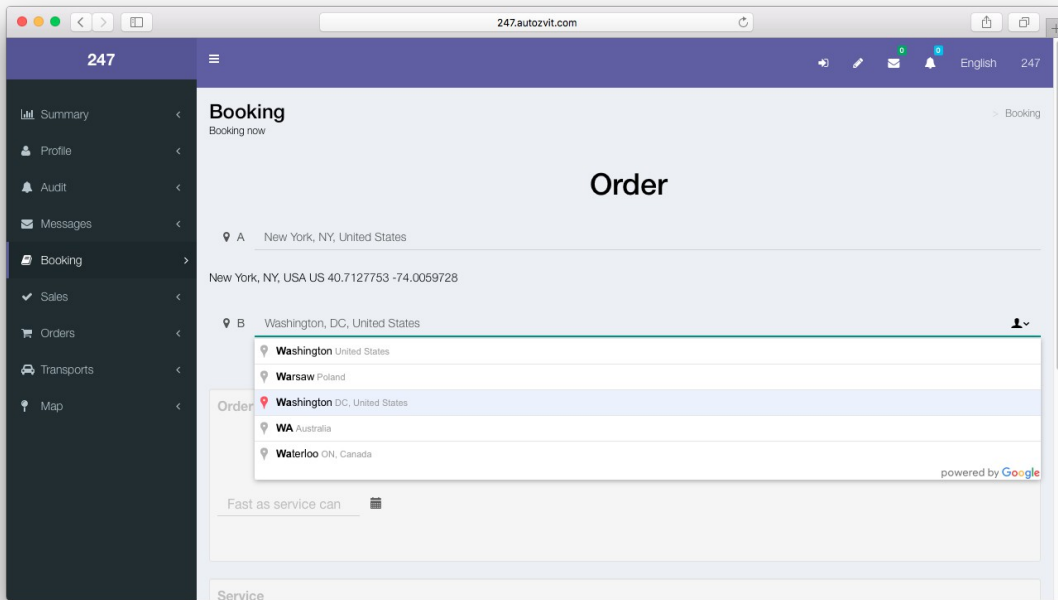
Audit UI form with *Audit* Left side menu activated. At the top of *Audit* form Tree information about User's events.



Messages UI form with *Messages* Left side menu activated. At the top of *Messages* form Chat information about User's messages.



Booking UI form with *Booking* Left side menu activated. At the top of *Booking* form Order from *A Address* for Pickup and *B Address* for Dropoff (Google Places frameworks using for select Addresses and Places).



At the bottom of *Booking* form *Order Calculation* button for *Order Amount* price, *Route Length* and *Route Time* duration calculate.

Service

Econom (Low price transportation) 5 USD

☐ baby chair [1] 5 USD ☐ baggage [1] 5 USD

Transportation from A to B point (Transportation with payment per km) 5 **USD** US dollar

Additional conditions

Landing (Landing in the car)

Additional value: 50 USD

User discount

Discount in percent: 10 %

Route

Route length: 226 mi Route time: 3 hours 55 mins

Order amount

1683.40 USD

US dollar

Calculate Send

Dashboard 1.0

Sales UI form with *Sales* Left side menu activated. At the top of *Sales* form Table information about User's Orders.

247

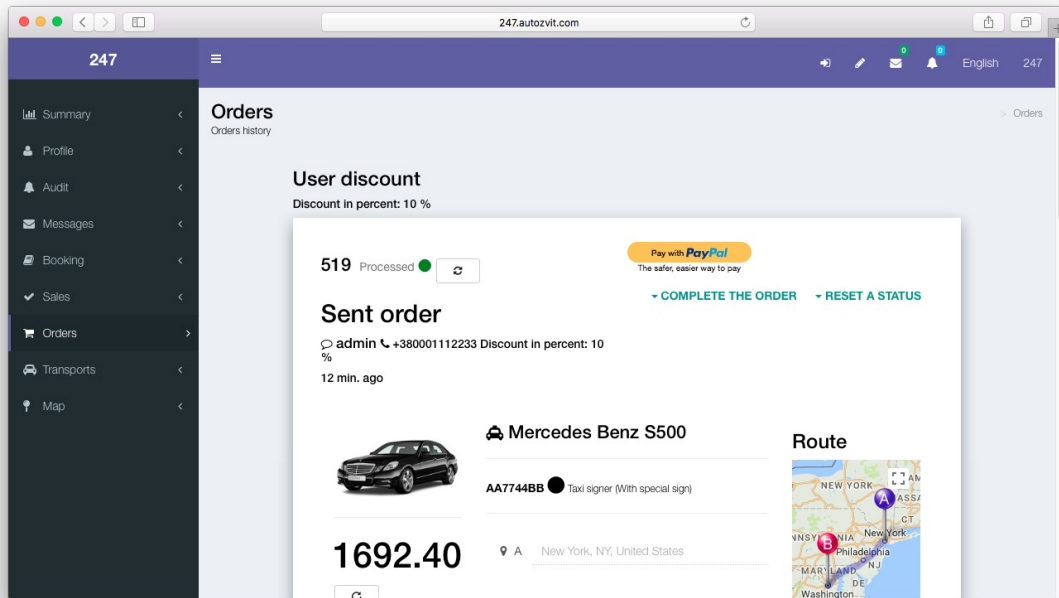
Summary Profile Audit Messages Booking Sales Orders Transports Map

Sales

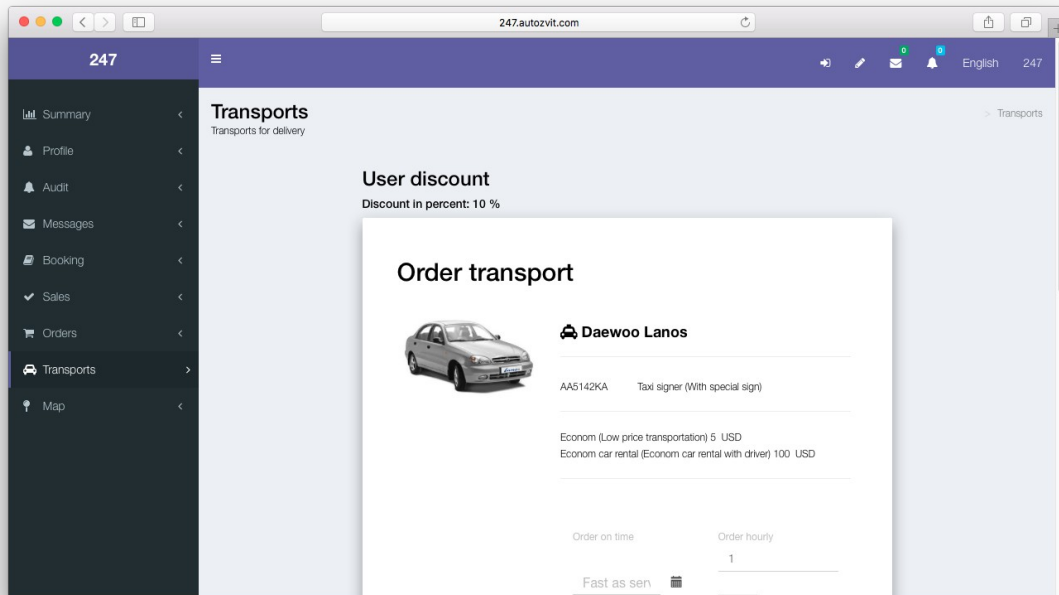
Sales list

Id	Status	Total price	Distance	Duration	A.Latitude	A.Longitude	A.Address	B.Latitude	B.Longitude	B.Address
520	Accepted	60.63 USD	3474	1013	51.507309	-0.12801200000001245	London, United Kingdom	51.5206114	-0.15679959999999937	Baker Street, London, United Kingdom
519	Cancelled	1692.4 USD	364089	14126	40.712477	-74.00622579999998	New York, NY, United States	38.9071647	-77.03690619999998	Washington DC, United States
518	Cancellation	210.75 USD	36834	3028			ha noi			hung yen
517	Processed	1683.4 USD	364089	14126	40.712477	-74.00622579999998	New York, NY, United States	38.9071647	-77.03690619999998	Washington DC, United States
516	Completed	49.5 USD					New York			

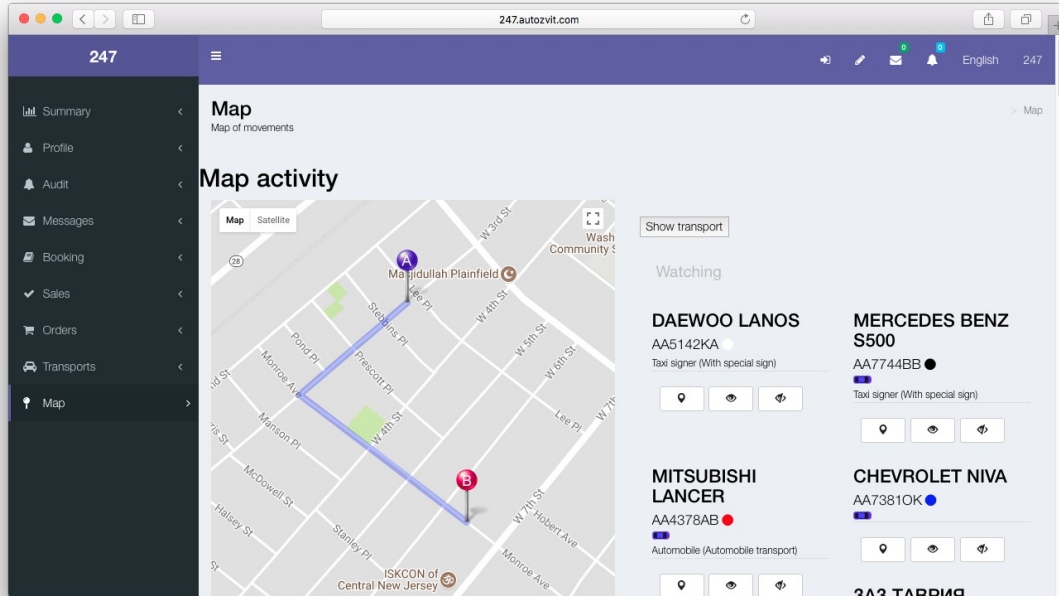
Orders UI form with *Orders* Left side menu activated. At the top of *Orders* form Orders history information about User's orders has been sent.



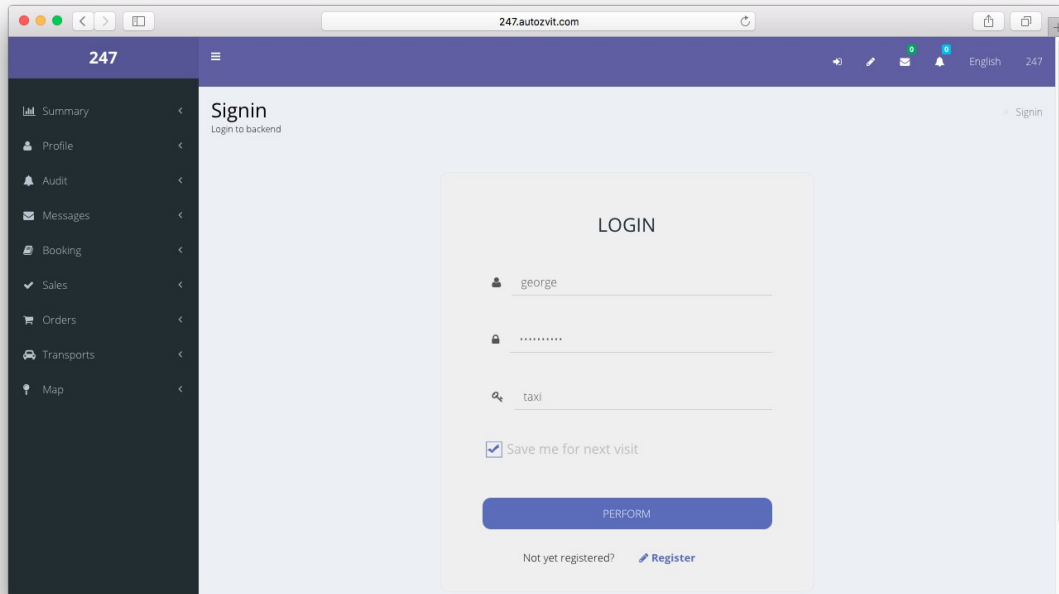
Transports UI form with *Transports* Left side menu activated. At the top of *Transports* form Transport Order by User on Date and Time (with a number of Hours time duration).



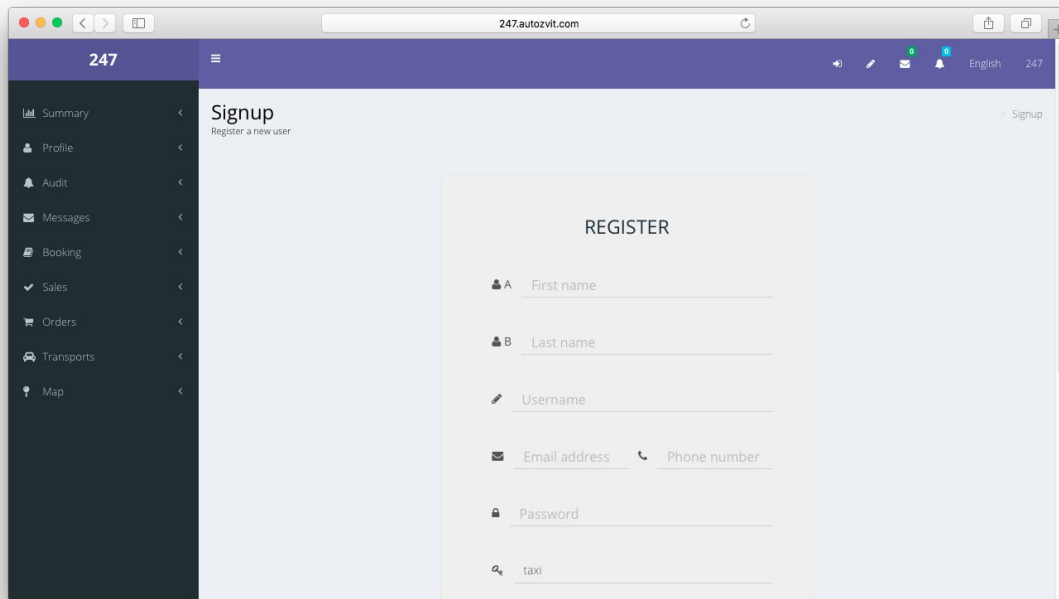
Map UI form with *Map* Left side menu activated. At the left of *Map* form Map information about active Users, Transports and Orders (with *Accepted Order Status*). At the right of Map Form a lot of Transports (with Location, Watch, NoWatch Icon-buttons)



SignIn UI form (SignIn Icon-button clicked from Top menu).



SignUp UI form (SignUp Icon-button clicked from Top menu).



The screenshot shows a web browser window with the URL `247.autozvit.com`. The page has a dark blue header with the number '247' on the left and navigation icons on the right. A dark sidebar on the left contains a menu with items: Summary, Profile, Audit, Messages, Booking, Sales, Orders, Transports, and Map. The main content area is light blue and features a 'Signup' section with the subtext 'Register a new user'. A 'REGISTER' form is centered in the main area, containing input fields for First name, Last name, Username, Email address, Phone number, Password, and a search field with the text 'taxi'.

Guidelines

The **Dashboard** project have been Built with native HTML, CSS, Javascript source codes on *NetBeans* platform, using fireArt Web API by javascript modules *jfa_app.js*, *jfa_lib.js*, *jfa_messages.js*, *jfa_tools.js* (more details about *NetBeans* platform on <http://www.oracle.com/technetwork/java/javase/downloads/index.html>).