Lebenslauf

Front-End Developer Andrii H.

Verfügbar: ab sofort

Kosten: 52 Euro/St

SKILLS

Programming languages: JavaScript.

Databases: MySQL, PostgreSQL, MongoDB.

Libraries / Frameworks / CMS: Angular.js (ver. 2 - 13), React.js Bootstrap, Npm, Yarn, Typescript, Moment.js, OAuth.

Development tools: Xcode, Postman, GitKraken, Firebase database, Webpack, Visual Studio Code, Github.

EDUCATION

Ivan Franko National University of Lviv - Master degree in Electronics and computer science
September 2014 – December 2019

LANGUAGES

English – Upper-Intermediate
Ukrainian – Native

EXPERIENCE

Project: Platform for students to create their own business

Role: Front-end developer
Duration: 10 months
Industry: Business services

Technologies: JavaScript, Ionic, Angular, Node, MongoDB
Description:
This is an application for campus students where they can create, edit and share their local businesses in various fields and use the services of others. The business could be related to study, laundry, delivery, cleaning, beauty, handyman and other services. Business can be regular or one-time. All businesses can be explored on a map or be found as a list.
Scope of work: Implementation of all functionality. Development the project from scratch.

Project: Design market

Role: Front-end developer
Duration: 9 months
Industry: Business services
Technologies: Less, JavaScript, Angular, PHP, Symfony, MySQL

Description:
It is Australia's largest design market featuring the work of independent makers from all over the country. The marketplace helps customers to find and select the best artists and designers of furniture, interior, artworks, photography, ceramics, clothing, jewelry etc.

The platform contains numerous designer profiles, where you can learn about the artist, see their products and complete the purchase.

There are different filters (type of product, price, size, material) to make your search easier. After the item is selected, you can see all its properties and add it to the cart.

The platform has an "Editor's pick" section where you can find original items of the best quality and price. If you are searching for a present for your friend you can order a gift card with a different amount of money on it.

The platform has a blog and integrated Facebook/ Instagram pages, where you can see the pictures of satisfied customers, write comments and give likes.

Also, this platform unites designers, professionals and consumers during their live market events which happen around 10 times a year.
Scope of work: Significant modification of seller dashboard. Development of admin dashboard and public pages (shops, products, categories).

Project: Intelligent exporting platform

Role: Front-end developer
Duration: 9 months
Industry: Business services
Technologies: HTML5, CSS3, Sass, Angular, PHP, MySQL

Description:

A trusted platform where the user can carry out international business with customers, suppliers and distributors in a safer and more profitable way. The service helps exporters to make their first international deal with any market. Also, it serves regular exporters seeking to improve their trade.

Scope of work: Implementation of additional functionality. Creation of orders through Easy Post Service. Developing constructor table for packaging

Project: A booking system for table reservations

Role: Front-end developer
Duration: 5 months
Industry: E-commerce
Technologies: React.js, Redux saga, Axios, Moment.js, TypeScript, Node.js, Nest.js, Firebase

Description:
Booking system that enables quick and comfortable table reservation. To book a table, the client should indicate his/her name, surname, mobile number, date, time, number of guests. A user can search for a proper place while indicating ingredients, recipe or profile. Also, the system offers you the most popular places and you can see their menu and location on Google maps.
Administrators can see different status of the attendees, if they arrived, paid, canceled.

Scope of work: Development of all functionality from scratch.

Project: Online platform for order and delivery

Role: Front-end developer
Duration: 10 months
Industry: Delivery & Shipping
Technologies: Java Script, Angular, NodeJs, PostgreSQL, GoogleAPI, GoogleAPI, Foodics API, Tookan API, Payfort API, AWS

Description:
This platform was developed to simplify food ordering by several
options that are available for customers.
1) There's no need to call the operator to make an order.
2) The customer can either pick an order from the restaurant or apply for order delivery.
3) Every order is tracked and the current progress of the courier is visible for the customer.
4) External APIs give users a chance to pick food from a wide variety of restaurants.

Scope of work: Full responsibility for the whole FE part of the project. Development of all functionality.

Project: Educational platform for students

Role: Front-end developer
Duration: 9 months
Industry: Educational service
Technologies: JavaScript, React.js, Node, PostgreSQL

Description:
Platform for connecting students with personally interviewed & DBS checked tutors. Application has 2 kinds of users: tutor and student. Students can create a job for a specific subject and level and a tutor can apply for this job if he has relevant education and experience. Also students can find specific tutor from our list and book some time for the selected tutor.
Platform has different kinds of communication between users (chat messages, video meetings).
Scope of work: Implementation of additional functionality. Changing the UI of some pages. Improvement of the functionality.

Project: Online booking system for travelers

Role: Front-end developer
Duration: 7 months
Industry: Tourism
Technologies: JavaScript, Angular, Python, Django, Viator API, AWS

Description:
This is an online booking platform for travelers, which provides access to thousands of tours in more than 2,000 destinations worldwide. The system gives you direct access to 200,000 bookable activities and provides recommendations on best tourist attractions in a selected area. With this service, travelers can easily discover and book incredible experiences. Optimized for mobile booking, it lets users plan in advance or book on-the-go to skip long lines and sold-out signs.
Scope of work: Development of all functionality from scratch.

Project: Invoice management platform

Role: Front-end developer
Duration: 7 months
Industry: Business services
Technologies: Angular, Node.js, Express.js, Mongo.DB, RxJs, auth0, AWS

Description:
It is a platform that works with invoices of PDF and Peppol format.

3 base roles of users exist on this platform:

- Admin. Admin has many possibilities to run companies, customers, users, invoices. Admin is the main person of the system.
- Customer. A Customer has possibilities to add, edit, create requirements and also can watch their own analytics. Customers get invoices.
- User. User is doing registration with the help of company org. id.

If the user is first who related to the company - the user becomes admin of the company. Any user can upload an invoice but the user is dependent on his company.

Scope of work: Creating structure and functionality. Developing a project from scratch.

SUMMARY

- 5+ years of IT experience.
- Responsible and detail-oriented Frontend Developer. Work efficiently as a team member and highly organized at delivering individual tasks. Developed web applications and platforms from scratch, clean code principles. Advanced time management and effective communication skills.

IHR ANSPRECHPARTNER

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