OLENA SHALYHINA

JUNIOR FRONT- END (REACT) DEVELOPER

SUMMARY

Result-oriented and motivated junior front-end developer

I have been seriously programming for more than 2 years and today I have almost a year of successful experience in developing a fairly large commercial project.

In this project, I implemented a dark theme for the site, participated in setting up authentication and created a convenient and intuitive UI, adapted for tablet and mobile devices.

Able to work independently and coordinate with other team members and stakeholders to effectively complete assigned tasks.

I have an excellent ability to quickly learn new skills and technologies. I am constantly developing and striving to become an exceptional specialist in the field of web development.

EXPERIENCE

- since April 2023   Front-end developer "YOUR PRICE BOOKING"
  Development of a service platform for booking hotels and daily rental of apartments, houses, rooms and hostels using JavaScript(ES6+), TypeScript, React, Redux, Axios, SASS, REST API, i18n, adaptive and cross-browser layout, Figma, Yarn and Git.
- 2006 – 2020 Accountant CONCERN "LISGROUP"
  I also have experience as a production technician and operator in the wholesale department.

EDUCATION

- Successfully completed the "Front-end web development with React" training arranged by Gamma Intelligence in Tallinn, Estonia
- Pavlograd College of the National Mining University
  Associate Degree, Engineering

CONTACTS

- elena.shaligina.v@gmail.com
- @OlenaShalyhina
- linkedin.com/in/olena-shalyhina
- https://github.com/olena-shalyhina
- Estonia, Tallinn

SKILLS

- JAVASCRIPT(ES6+)
- TYPESCRIPT
- REACT
- REDUX
- HTML 5
- CSS 3
- SASS/SCSS
- BOOTSTRAP 5
- RESPONSIVE LAYOUT
- REAVIZ
- CHART.JS
- AXIOS
- GIT/GITHUB
- NPM
- YARN
- PHP
- WORDPRESS

LANGUAGES

- Ukrainian (C2)
- English (B1 Intermediate)
- Russian (C2)
- Estonian (A1)

PROJECTS

- **RESTAURANT REACT**

This is a colorful, responsive single-page application with beautiful images and animations. The functionality of the application allows: navigate the site pages, book a place and time of visit, make an order online, manage shopping cart.

Languages and libraries used: **Vite, TypeScript, React, Redux Toolkit, React Router, React Hook Form, React Bootstrap, SASS.**

Preview: https://olena-shalyhina.github.io/online_restaurant_react/

GitHub: https://github.com/olena-shalyhina/online_restaurant_react

- **SHIPMENTS CRUD PAGE**

Single-page application allows you to download delivery data and displays the data in a generated table. It also allows the user to open a panel to visualize the details of one line, make changes and delete unnecessary lines.

Languages and libraries used: **React, Redux, React Bootstrap, Axios, NPM, Node.js**

Preview: https://olena-shalyhina.github.io/shipments_crud_page

GitHub: https://github.com/olena-shalyhina/shipments_crud_page

- **PRICE CALCULATOR**

Single-page application for calculating the cost of provider services, depending on the options selected.

Languages and libraries used: **React, Redux, Chart.js, React Bootstrap, NPM, Node.js**

Preview: https://olena-shalyhina.github.io/price_calculator

GitHub: https://github.com/olena-shalyhina/price_calculator

- **WEATHER-APP**

Single-page application that allows you to find out the weather forecast for three days.

This is an application that allows the user to use the search bar to get the weather forecast for almost any city in the world.

Languages and libraries used: **React, Axios, NPM, Node.js**

Preview: https://olena-shalyhina.github.io/weather-app

GitHub: https://github.com/olena-shalyhina/weather-app

- **BOOK-STORE**

Application allows the user to select the products he is interested in by applying sorting and filters. Implemented the ability to add products to the cart and remove products.

Languages and libraries used: **JavaScript, CSS3, HTML5**

GitHub: https://github.com/olena-shalyhina/book-store

- **ONLINE-STORE and ONLINE-RESTAURANT**

These are training projects using responsive layout skills.

Languages and libraries used: **Bootstrap5, CSS3, HTML5,**

GitHub: https://github.com/olena-shalyhina/online-store

GitHub: https://github.com/olena-shalyhina/online-restaurant

TUNNISTUS

Olena Shalyhina

(isikukood: 47409290051)

on läbinud kursuse:

**Frontend-arendaja intensiivkursus
algajatele React.js baasil**
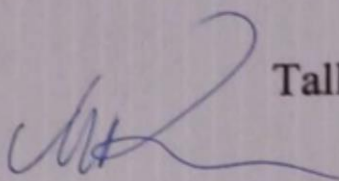
ajavahemikus: 03.06.2022 – 02.09.2022

Kursuse maht: audiotoorne töö: 120 akadeemilist tundi
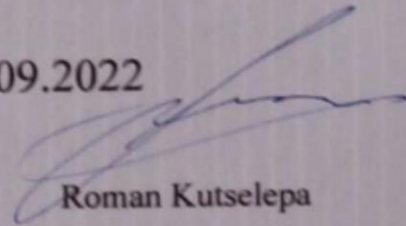
Kursuse korraldaja: Gamma Intelligence OÜ

Õppeasutuse registrikood: 11122396

Õppeasutuse EHISe ID: 42152

Tallinn, 02.09.2022

Rasim Mehtijev

Roman Kutselepa

Täienduskoolituse spetsialist

Täienduskoolituse spetsialist

EV ARENGU

TUNNISTUS

EVA 14852

OLENA SHALYHINA

isikukood 47409290051

on läbinud kursuse

INGLISE KEEL (TASE B1)

koolituse kogumaht 170 tundi, millest 120 on auditoorse ja praktilise töö
(sh veebikeskkonnas reaalajas) tunnid ning ülejäänud on iseseisva töö tunnid

Õpiväljundid:

kursuse läbinu õppija:

- mõistab igapäevaelus (tööl, koolis, vabal ajal) regulaarselt korduvate teemade peamist mõtet ja olulisemaid üksikasju ning faktiteavet;
- suudab järgida üksikasjalikke juhiseid;
- suudab lugeda lühemaid tekste erinevatel teemadel (ajaleheartiklid, brošüürid, kasutusjuhendid, lihtne ilukirjandus);
- mõistab ka pikemate tekstide peamist mõtet ja otsib neist konkreetset infot, kui teema on talle tuttav;
- tuleb lihtsat keelt kasutades toime enamikus praktilistes olukordades, nagu info küsimine, selgituse palumine, oma arvamuse avaldamine, ettepanekute tegemine;
- on võimeline lihtsaid keelevahendeid kasutades kirjeldama, analüüsima ja võrdlema oma huvivaldkonna teemasid;
- oskab kirjutada isiklikke kirju ja teateid, väga lühikesi tüüpvormis ettekandeid, kus esitab tavapärast faktiteavet või põhjendab toiminguid.

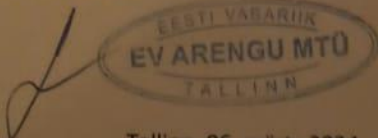Õpiväljundite saavutamist on hinnatud testimise käigus.

Õppejõud: Galina Kruusmägi

Kursuse korraldaja: EV Arengu MTÜ, reg. nr. 80278123
Majandustegevusteate number: 218191

Kursus toimus perioodil: 13.12.2023 – 06.03.2024

Anželika Smirnova
EV Arengu MTÜ arendusjuht

EV ARENGU MTÜ
EESTI VABARIIK
TALLINN

Tallinn, 06. märts 2024