ALEKSANDAR LILOV



Personal Information



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LANGUAGES

English

SKILLS

- JavaScript
- React is
- CSS
- HTML
- GIT
- MS SQL
- C#

CERTIFICATES

HTML - CSS - JavaScript - React

Sirma Academy - JavaScript module - 20.02.2024

The Complete JavaScript Course 2023

Udemy - 03.04.2023

MS SQL Server - January 2017

SoftUni- 27.02.2017

With over 15 years of experience in successful management and development of an online store, I have demonstrated my skills as a capable professional. I am known for my dedication to continuous improvement and rapid acquisition of new skills. My passion for information technology has led me to JavaScript and React, where I feel comfortable and motivated to achieve high results. I am seeking an opportunity to work as a Front-End JavaScript / React developer, where I can utilize and enhance my skills, contributing to the successful development of the company I will be working with. With my extensive experience and proven success, I am confident in my ability to deliver high-quality results and contribute to the organization's growth.

WORK EXPERIENCE

Executive Operations

Sep 2007 - Until Now

Manager

BESTAUTO.BG, Sofia

EDUCATION

Bachelor Sep 2009 - Jun 2013

Plovdiv University Paisii Hilendarski,

Major: Business IT

COURSES

Javascript / React Developer Dec 2022 - Until Now Udemy

Javascript, React, CSS

Sept 2023 - Dec 2023

Sirma Academy

CSS, HTML

Jan 2023 - Until Now

Udemy Courses

JavaScript, CSS, HTML, React Feb 2023 - Apr 2023

ITStep Academy

C#, MS SQL

Sep 2015 - Sep 2017

SoftUni

PROJECTS

Car Service

The project includes the following functionalities:

- User registration
- Ability to add user-owned vehicles
- Documents can be added for each vehicle
- Ability to save services with location
- Recording of each repair performed at the respective saved service
- Reminders

Employee Pair Work

The project includes the following functionalities:

- Accepting a CSV file
- Converting text from the file into an array of objects
- Formatting dates into the correct JavaScript format
- Grouping data by projects and employees
- Creating a new data structure for presenting the results
- Displaying the results in the corresponding React component
- Filtering the results