Konstantsin Shumak

Frontend Developer (ReactJS)

Profile

Possesses strong HTML\CSS\JavaScript\ReactJS skills with 5 years of production software development experience of products with various technologies and popular libraries. Proven valuable team member always strive to come up with mutually beneficial solutions.

Demo

For demonstration purpose, please refer my latest product:
https://gamak.herokuapp.com

Employment History

Software Engineer \ System Administrator at CJSC Belmedpostavka

2019 - Present

- E-Commerce and internal resources web development (HTML, CSS, JavaScript)
- CMS-based web development (Prestashop)
- Windows service (C#, Backend, Visual Studio)
- Key developer role in software engineering team (knowledge sharing, planning, software delivery)
- Networks maintenance, troubleshooting, install\upgrade\monitor company hardware\software, operations, backup and recovery

Software Engineer at Pinsk State Light Industry College

2015 - 2019

- Website landing pages (HTML, CSS, JavaScript)
- Mathematics visual modelling (C#, Visual Studio)

Systems Administrator at OJSC Polesye

2015

- Databases maintenance (MySQL, 1C)
- Reports creation

Education

Specialist, Software engineering, Pinsk State Light Industry College

2015 — 2019

Past projects highlights

Details

+375 29 1427710
konstantsin.shumak@gmail.com

Skills

HTML

CSS

JavaScript

React JS

Languages

Russian *Native speaker*

English *A2*

Software engineer, Tasks planner, Internal tool

December 2020 — Present

Description

This is a cloud-based task management application with adaptive UI. It allows users to manage their tasks from a smartphone, tablet and computer.

Activities

Requirements gathering, demonstration for customer, performance optimization, bug fixing, planning and execution monitoring.

Software engineer, E-Commerce web application

February 2019 — Present

Description

This is a web application specially designed for a company to sell medical products

Activities

Key web developer, page-proofs, documentation, performance optimization, bug fixing, planning and execution monitoring.

Software engineer, Graph algorithms casebook

April 2015

Description

The application is designed to display graphs and pass them by different algorithms for customer (college) to educate students.

Activities

Requirements gathering, demonstration for customer, documentation, performance optimization, bug fixing, planning and execution monitoring.