

IT PROGRAMMER

Details

Žulová Czech Republic 721892661 svardala.j@gmail.com

Links

Personal Website

Linked In

<u>Facebook</u>

Instagram

Skills

Perl

SHELL

PHP LARAVEL

VUE.JS V3

HTML

TAILWIND CSS

NODE.JS

Git

JQUERY

Profile

I am an experienced Web Developer and Front-end Developer, specialized in developing websites and applications using Vue.js (version 3) and Tailwind CSS. For the past two years, I have been working as a Frontend Developer at a startup where I am responsible for developing and maintaining a complex Vue3 application from the very beginning. I have a strong desire to constantly learn and develop my skills both as a programmer and as a person.

Employment History

WEB DEVELOPER, TANGANICA, REMOTE

2021

My job is to develop an application for automating marketing processes. We use modern technologies and tools that allow us to create robust and scalable solutions.

I focus on developing the application using Vue.js 3 with the composition API. For state management, we use Pinia and for working with APIs, we use Axios. To monitor and manage errors, we use Sentry.io.

We also use TypeScript for writing type definitions and for better data type management.

For styling, we use Tailwind CSS.

For versioning the code, we use Git.

My job is to develop an application for automating marketing processes. We use modern technologies and tools that allow us to create robust and scalable solutions.

Skills: Tailwind CSS · CSS · HTML5 · JavaScript · Vue · TypeScript

WEB DEVELOPER, AGDATA.AG, REMOTE

MARCH 2023 - AUGUST 2023

My job position is application development for Agdata. Agdata is an online system for managing family farms and large agricultural enterprises.

Development primarily takes place in Vue 2, Node.js, and MongoDB. For CSS management, the Vuetify library is most commonly used. My job position is application development for Agdata. Agdata is an online system for managing family farms and large agricultural enterprises. For CSS management, the Vuetify library is most commonly used.

 $\textbf{Skills: Node.js} \cdot \textbf{MongoDB} \cdot \textbf{JavaScript} \cdot \textbf{Vue}$

BACK-END DEVELOPER, XORUX

JANUARY 2020 - MARCH 2023

Development of an application for monitoring performances and infrastructure (Storage, SAN, and LAN). The main task is to gather information about data collection from various sources such as SNMP, SSH, and API. Additionally, it is essential to determine which metrics are available for data collection, such as IOPS, CPU, and response time.

My other tasks include implementing and deploying solutions to the front-end interface. Perl is most commonly used for implementation. For storing and graphing data, we use RRDTool or store data in TimescaleDB with graphing on the frontend (React).

Implementation of API for platforms like Service Now or Gira Cloud. The main task is to send notifications (alerts) based on set limits for various data.

Skills: JavaScript \cdot Perl \cdot RRDTool

CONSULTANT, TESCOSW

JANUARY 2018 - JANUARY 2020

Working with integration bindings. Communication with customers. Workflow creation. Analysis and solution design.

Skills: UML \cdot Agile methods and Scrum \cdot Workflow creation

Education

SECONDARY INDUSTRIAL SCHOOL ŠUMPERK, Šumperk

2013 - 2017

Field of study - Information Technology - graduated with Maturita exam