PAVELAS BULATOVAS

Web Developer

SUMMARY

Results-driven professional with 3 years of experience in Business Analysis and a strong passion for Web Development. Seeking a Web Developer role to leverage expertise in React and problem-solving to deliver innovative solutions.

WORK EXPERIENCE

Software Engineer at 100devs, Los Angeles, CA

MAY 2023 — Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices
- Built semantically structured web applications using MERN stack
- Applied agile methodologies like SCRUM for project management

Recent Projects:

Dream Travel – The website is designed to showcase the services offered by a travel agency and provide essential information to prospective and existing clients.

Power Pulse Gym Website – A website which is tailored to showcase the gym's facilities, services, and offer vital information to both potential and existing members.

Full Stack Web Developer at Pavelas's Development | Vilnius, Lithuania

June 2023 — Present

Created static websites for different clients across small and medium size businesses. Also, consulted on SEO and social media strategy. Some clients included:

Actual Client - Indrė Drūtytė, https://kalbosdelione.lt/

Business Analyst at Ondato | Vilnius, Lithuania

April 2022 — April 2023

Collaborated within cross-functional teams, effectively defining project requirements and documenting specifications. Leveraging APIs, integrated data, optimized processes.

IT Analyst at Forbis | Vilnius, Lithuania

January 2020 — March 2022

Led thorough manual testing with precise test case creation to ensure software quality and functionality. Collaborated within cross-functional teams, effectively defining project requirements and documenting specifications.

CONTACT

+370 603 49898

bulatovp9@gmail.com

pavelas-bulatovas.netlify.app

github.com/paskaeu25

linkedin.com/pavelas

SKILLS

HTML

CSS

Javascript

Git

GitHub

Web Accessibility

Typescript

Node.js

Express

React

EDUCATION

VILNIUS TECH

2013 - 2017

Bachelor: Fire protection