Gabrielius Pocevicius

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SUMMARY

A highly skilled full-stack developer with 5 years of experience designing and deploying robust, scalable web applications. Proficient in various programming languages and frameworks, with a strong focus on modern JavaScript (ES6+), Vue 3 Composition API SFCs and Nuxt. Adept at using the latest pipelines and cloud services to deliver full-stack applications rapidly and efficiently, ensuring high-quality, maintainable software solutions. And has the ability and experience building SAAS products from scratch.

EXPERIENCE

Ketpoc, York — Full-Stack *Developer*

2/2018 - 8/2020 - Full-time

- Developed 20 modern front-end reusable components.
- Worked with Liquid template language to increase sales by 20% by increasing clientele.
- Wrote reusable ReactJS and VueJS components operated with Serverless Computing technologies S3.
- Wrote JavaScript to provide functionality for e-commerce checkout cart functionality.

BrightSpark Technologies Inc., Wexford — Web *Developer*

3/2016 - 8/2018 - Full-time

- Assisted with UI/UX and increased sales by 5%.
- Handled NoSQL queries in AWS S3 buckets.
- Created website routes and wrote marketing content.
- We applied responsive design principles.

Two Pixel Studios, Wexford— Full-Stack Engineer

1/2017 - 2/2018 - Part-time

- Developed a game for Google Play Store using C# and XML with Unity.
- Was responsible for creating the main landing page.
- Got acquainted with both Bootstrap and GSAP libraries.
- AWS Amplify for connecting to the AWS cloud services.

SKILLS

Nuxt, JavaScript, HTML5, Markdown, CSS3, Pug, NodeJS, JQuery, GraphQL, ReactJS, Python, C#, Vite, SQL, MongoDB, Vercel, Google Firebase, Vue3, React, Git, Github, Postman, GSAP, VSCode

ACHIEVEMENTS

Won 1st place in the Dublin Junior Chess Tournament.

Started and managed an Online Business.

Mastered JavaScript, CSS, HTML5, Vue3, Vite, and Nuxt.

Won 1st place in a 15km race.

I developed a game from scratch in C# within three months.

Coded 130 financial ratios in a week.

Completed Army Engineer service.

LANGUAGES

Fluent in English and Lithuanian.

- Migrated to Fastify from Express and increased speeds by ~50% on the backend processes.

EDUCATION

Udacity — Front-End Nanodegree

April 2018 - July 2018

- A three-month course.
- Learned to code JS, HTML, JQuery, NodeJS and CSS.
- Hands-on experience in web application development with several projects submitted and accepted.
- Engaged with others to solve program problems.

Edx University, virtual — *EDX Java certificate*

Jan 2017 - Feb 2017

- One month course.
- Taught Java programming language fundamentals.
- OOP paradigm, functions, classes, types, variables, I/O and interfaces.

15 programming Certifications

January 2016 - present

— Node JS Certificate
— CSS Essential Training Certificate
— CSS End-to-End JavaScript Testing Certificate
— Ethical Hacking Certificate
— Best Practices for Code Formatting Certificate
— Best Practices for Data Certificate
— Security Essentials Certificate
— TestDriven Development ES6 Certificate
— MongoDB Certificate
— Master JavaScript Certificate
— NodeJS Design Patterns Certificate
— Responsive Layout Certificate
— JavaScript Certificate
— Python Certificate
— Udacity Certificate Intro to Programming

Industry-accepted certifications from sources such as Udacity, Linkedin and Edx University.

PROJECTS

Risk Calculator — stock *trader's tool App*

- A project that decreases the chances of repeating mistakes by 100% traders keep track of their trading strategy
- I was plotting a live graph of trades and displaying trading statistics.

Nationsnap.com — *A world data API*

- A tool similar to WorldBank's DataBank web app for viewing tables of various data about countries.
- A dashboard for showing the most important indicators for each country.
- We are combining various trusted APIs into one.

Stock Market Strategy Simulator— *web trading helper*

- A tool that simulates strategy potential.
- A useful calculator with graphs showing performance and risk-to-reward ratios.

Trading Notes— *web trading information tracking*

- A tool to help traders track their trading strategy, manage their trades and learn from past mishaps.

Crypto Graveyard — *A web app*

- Displays cryptocurrencies properties.
- UX/UI dark mode and light mode implementation.
- More than 5K cryptocurrencies with descriptions.
- Search system.
- Optimizing large HTTP requests from APIs.

Weather/Timers/Stopwatch — *A simple browser app*

- Made with JavaScript, Vue3 composition API, and Vite and hosted on Cloudflare pages.
- Displays the weather in your geolocation
- Includes a stopwatch and timer.

Blaze 2 — *A mobile game on Android and Google Play*

- A 2D arcade game
- Made with C#
- Unity Engine.
- Android app.

Cloud Cafe— *A cloud-based web app*

- Stores cafes and displays shops near you.
- For the back end, it uses Firebase Cloud Firestore.
- Experience using the Firebase API.