

Contact

Phone

+421 915 443 951

Email

zsolt.varju.rl@gmail.com

Address

925 06, Čierna Voda, Slovakia

Websites

Portfolio: www.zsoltvarju.com

Github: www.github.com/zsoolti8917

LinkedIn: www.linkedin.com/in/zsoltvarju

Education

Master's degree of Applied Informatics (2018 - 2024)

University of Constantine the Philosopher

Skills

- HTML5
- Git
- CSS3
- TailwindCSS
- JavaScript
- GSAP
- TypeScript
- Framer Motion
- React.js
- RESTful APIs
- Next.js
- Agile dev.
- Node.js
- Responsive design
- Express.js
- Java
- MongoDB
- Headless-CMS
- PostgreSQL
- Self-hosting (VPS)
- MySQL
- Figma
- Docker
- Testing (Postman)

Language

Hungarian Mother language

Slovak Fluent English Fluent - B2

Mgr. Zsolt Varjú

Frontend Developer

Experienced Web Tester with a fresh Master's degree and a solid track record of collaborating with frontend developers, fueling my transition into frontend development. Now specializing in Next.js and React, I am dedicated to creating accessible, mobile-first websites that bring design concepts to life with seamless functionality and exceptional user experiences.

Experience

O 2022 - to Present (Contract)

Galileo Corporation s.r.o

Quality Assurance Tester

As a Web Tester, I ensure the functionality and visual accuracy of web pages. My core duties include:

- Functionality Testing: Conduct manual tests across browsers and devices to identify and report bugs.
- Visual Consistency: Verify that web pages match design specifications and provide feedback on discrepancies.
- **Quality Assurance:** Maintain high standards of quality for Slovak web pages, meeting technical and user expectations.
- **Collaboration:** Work with designers and developers to address issues and suggest improvements.
- Remote Work: Manage tasks independently with efficient time management and adherence to deadlines.
- Documentation: Record test results, issues, and corrective actions, and provide detailed reports.

Projects - www.zsoltvarju.com

Portfolio - www.zsoltvarju.com

- Developed and customized a portfolio website using Next.js.
- Implemented custom components and integrated **internationalization** features to support multiple languages.
- Self-hosted the site on **Netlify** for robust performance and reliability.
- Integrated a **self-hosted Umami** instance for website analytics to track user interactions and site performance.

InfoMapSK - www.infomap.sk

- Developed the website using the **MERN stack** (MongoDB, Express.js, React, Node.js).
- Created both the frontend and backend.
- Processes and visualizes data sourced from the Statistical Office of Slovakia's API.
- Handles data in **JSON-stat** format and transforms it for optimized visualization.
- Integrated a search field and an interactive map of Slovakia.
- Visualizes **open data** in various categories based on the selected geolocation.
- Provides a user-friendly tool for exploring statistical data across different regions of Slovakia

GardenBros - www.gardenbros.sk

- Developed a website for a gardening company.
- Used Next.js for a dynamic frontend and TailwindCSS for a custom, responsive design.
- Integrated with **Strapi CMS** for content management.
- Frontend deployed on Vercel for fast loading times.
- Backend hosted on Forpsi VPS running Ubuntu and Dokku for containerization.
- Set up SSL and a reverse proxy for secure and efficient operation.