Saulius Pocevičius

Senior Full-Stack Engineer

NEXT.JS · TYPESCRIPT · REACT · PERL · PHP · MYSQL

Šiauliai, Lithuania · Remote, EU time zone

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PROFILE

Senior full-stack engineer with 20+ years of experience building and maintaining web platforms with Perl, PHP, JavaScript, and MySQL. For most of that time I worked remotely for US companies on rSchoolToday, a school sports and activity management platform, combining hands-on engineering with team leadership.

I now build with Next.js, React, and TypeScript. Two live full-stack applications show how I handle authentication, data ownership, and third-party integrations. I am looking for Next.js projects and roles where deep backend experience matters, including modernizing existing PHP, Perl, and MySQL applications.

NEXT.JS PROJECTS / LIVE AND OPEN SOURCE

Q-Balance

Income and expense tracking with per-user data, dashboards, and reports.

Next.js 16 · React 19 · TypeScript · Server Actions · MariaDB · Better Auth

Every query is scoped to its owner and enforced again by composite foreign keys. Guests browse a read-only showcase; a one-click demo account resets daily.

Live demo · Source · Case study

Q-Watcher

Movie and TV discovery on the TMDB API, with personal watchlists and ratings.

Next.js 16 · React 19 · TypeScript · TMDB API · MariaDB · Better Auth

Infinite scrolling that restores loaded pages and scroll position on back navigation, URL-driven filters, and server-side session validation on every write.

Live demo · Source · Case study

I use AI coding agents with clear requirements and codebase context, and I review, test, and take responsibility for every change that ships.

PROFESSIONAL EXPERIENCE

Nov 2011 – Aug 2026

Senior Software Engineer

rSchoolToday platform · Remote for US companies

Arbiter · Sandy, UT · Feb 2025 – Aug 2026
PlayOn Sports · Atlanta, GA · Jan 2023 – Jan 2025
Distributed Website Corporation · Winona, MN · Nov 2011 – Jan 2023

One product throughout; ownership changed through acquisitions.

Full-stack development across the complete software suite for schools: a cloud-based platform used by schools, districts, associations, and thousands of users. Work spanned the application and database layers of a long-lived production system.

- Built and maintained core modules, including event scheduling, student information and registration, and team rosters.
- Implemented the platform API that lets the mobile app and separate systems read and edit data.
- Integrated the platform with external systems, such as Facility Scheduler.

PROFESSIONAL EXPERIENCE / CONTINUED

Oct 2009 – Nov 2011

Software Development Group Manager

UAB Baltic Data Center

- Managed a software development group delivering web portals and desktop applications across multiple application environments (Mar 2010 – Nov 2011).
- Joined as an analyst: systems analysis for large web portals including teo.lt, gala.lt, zebra.lt, and vox.lt (Oct 2009 – Mar 2010).

Jan 2000 – Oct 2009

Development Team Manager / Senior Engineer

Distributed Website Corporation · Winona, MN, US · Remote

- Led a development team and contributed full-stack engineering to the rSchoolToday platform (Feb 2004 – Oct 2009).
- Managed development of web projects including BigMouthWeb, and delivered full-stack portal functionality for TheBuyersExpress and rHomeTown (Jan 2000 – Feb 2004).

Earlier experience

Team lead and developer of accounting and business software (UAB Aldirita, Enterprise Eprisas).

SKILLS

Next.js & frontend	Next.js (App Router, Server Components, Server Actions), React, TypeScript, JavaScript, Tailwind CSS
Backend & data	Perl, PHP, Node.js, MySQL / MariaDB, SQL and query optimization, Redis, REST APIs, authentication
Platform & tools	Linux, Apache, Docker, Git, Windows
Leadership	Team leadership, systems analysis, long-term remote collaboration with US teams

EDUCATION & MORE

Education	Kaunas University of Technology, Master's degree in Computer Hardware and Software
Languages	English, Lithuanian, and Russian (fluent)
Interests	Microcontrollers (AVR, PIC, ARM, STM32), embedded C/C++, Assembly, and FPGA / Verilog