Paul Ionut Doros

Frontend Developer

Contact details

Email: dorospaul26@gmail.com

Tel: +40756436531

City: Sibiu

About Me

As a front-end developer, I don't just write code I create solutions. Over the past couple of years, I've worked on a wide range of tasks, from building responsive, user-friendly features to troubleshooting complex issues. But what truly sets me apart is my adaptability and willingness to step outside of my role whenever necessary.

Employment

Frontend Developer   **Cybernet Entertainment**   **Jan 2023 - Jan 2025**

- Developed and optimized UI/UX features, ensuring smooth navigation, modern visual effects, and engaging user interactions.
- UI/UX improvements, introducing scroll-based animations, hover effects, skeleton loaders, lazy loading, and dynamic layouts for improved engagement.
- Designed and implemented high-quality animations and transitions, enhancing user experience and making interfaces feel more interactive.
- Built and maintained an NPM component library containing reusable UI components such as: o Modals (Login, Signup, Alerts, Confirmation)
    - o Sliders & Carousels
    - o Custom Buttons & Form Elements o Theming and Design System Components
- Designed and developed category-based filtering, sorting, and tagging systems for content organization, improving user engagement and discoverability.
- Implemented real-time messaging features, ensuring seamless in-app communication for users.
- Developed React Native applications for KinkyClips, launching the app on both Google Play Store and Apple App Store. o Integrated and optimized third-party services, including: o Authentication (OAuth, JWT, Two-Factor Authentication) o Analytics (User behavior tracking, A/B testing integration) o Payments
- Optimized AWS Lambda functions for automatic video preview generation, reducing processing time and improving user experience.
- Led UI improvements with advanced CSS and Tailwind effects, enhancing visual appeal and usability.
- Worked on application performance improvements, reducing load times and enhancing scalability.
- Worked on complex pagination with infinite scrolling, ensuring smooth navigation in data-heavy applications.
- **Technologies Used: React.js, Next.js, Remix, React Native, TypeScript, Tailwind CSS, Framer Motion, Zustand, Redux, WebSockets, REST APIs, GraphQL, OAuth, JWT, Two-Factor Authentication, AWS Lambda, Vercel, Notion, Jira, Figma, Git/GitHub**

Software Developer   **SMEDIX Inc**   **Sep 2022 – Dec 2022**

- Developed and optimized applications using React.js and TypeScript, ensuring high performance and maintainability.
- Implemented reusable UI components, enhancing the application's scalability and reducing development time.
- Closely collaborated with backend teams to integrate RESTful APIs and ensure seamless data flow between frontend and backend.

- Debugged and resolved UI/UX issues, improving responsiveness and accessibility across multiple devices.
- Followed Agile methodologies, participating in daily standups, sprint planning, and code reviews.
- Implemented complex form handling with validation using React Hook Form and TypeScript.
- Analyzed Delphi codebase as part of a migration strategy to C++
- **Technologies Used: React.js, TypeScript, .NET(training), Delphi (Training), REST APIs, Git, Agile (Scrum)**

Junior Fullstack Developer   Advartes   Jun 2022 – Sep 2022

- Worked on full-stack web applications, developing frontend interfaces and integrating backend APIs.
- Implemented dynamic UI elements using HTML, JavaScript, and Tailwind CSS for a modern, responsive design.
- Gained experience with Node.js, working on server-side logic and API development.
- Utilized Git for version control, managing pull requests, branches, and collaborating with team members.
- Enhanced debugging skills, resolving JavaScript errors and optimizing performance.
- **Technologies Used: HTML, JavaScript, CSS, Tailwind CSS, Node.js, Git/GitHub, Agile Development**

Frontend Developer   Fluid Trends   Jan 2022 – Jun 2022

- Developed and integrated UI/UX interfaces, ensuring seamless user experiences and responsive designs. Implemented dynamic UI elements using HTML, JavaScript, and Tailwind CSS for a modern, responsive design.
- Worked with multiple JavaScript frameworks (Vue.js, React.js, jQuery), building interactive frontend components.
- Styled applications using Bootstrap, SASS, and Tailwind CSS, creating visually appealing and consistent designs.
- Implemented state management techniques, improving application performance and user interactions.
- Gained experience with TypeScript, improving code maintainability and reducing runtime errors.
- Followed best practices for accessibility and cross-browser compatibility, ensuring a smooth experience for all users.
- Integrated third-party libraries for enhanced functionality, including modals, sliders, and form validation.
- **Technologies Used: JavaScript, TypeScript, React.js, jQuery, Bootstrap, Tailwind CSS, SASS, Git/GitHub, Remix,**
  Node.js

Projects

NetPageCraft (Personal SaaS Project)

Live: netpagecraft.com

Overview:

- NetPageCraft is a no-code website builder designed for small businesses, restaurants, and non-technical users who want to launch a professional site in seconds.
- The platform allows users to create tenant websites with their own subdomains, offering a fully-managed dashboard for updating content such as text, images, menus, and pricing.
- Built to provide an affordable, scalable, and subscription-based solution, it enables anyone to manage their online presence without technical knowledge or intermediaries.

Key Features:

Multi-Tenant SaaS Platform
- Automatically generates a full website with a unique subdomain upon signup.
- Supports customizable content blocks (text, images, menus, product listings, prices) via a clean dashboard.
- Designed for scalability, allowing multiple clients to run their sites independently under one **platform.**

Content Management Dashboard
- User-friendly admin dashboard for updating content in real time.
- Supports drag-and-drop media uploads and inline text editing.
- Secure access with role-based permissions for site owners.

Subscription & Monetization
- Flexible pricing plans starting at €5/month, with tiers up to €20/month.
- Integrated payment system for seamless recurring subscriptions.
- Designed for easy onboarding and low barrier of entry for businesses on a budget.

Performance & Optimization
- Built with server-side rendering and optimized static generation for fast page loads.
- SEO-friendly architecture to help businesses rank on Google with minimal effort.
- Responsive and mobile-first design ensures sites look professional across devices.

Target Audience
- Restaurants (menu showcase, online presence)
- Local businesses (service pages, contact forms, price lists)
- Entrepreneurs & freelancers (personal brand websites)

Technologies Used: React, Remix, TypeScript (TSX), Tailwind CSS v4, Supabase (Backend & Auth), Stripe (Subscriptions & Payments), Vercel (Hosting & Deployment)

Events Platform/ Neon Lights (Team/Client Project)
Live: events.vounder.network

Overview:

- Events Platform is a web application designed to simplify event management for both organizers and attendees.
- It features a modern, role-based admin dashboard for managing events, registrations, and user engagement.
- Built with scalability and usability in mind, it enables organizations to create, update, and promote events seamlessly.

Key Features:

Event Management

- Create, update, and schedule events with detailed descriptions, dates, and locations.
- Support for categories, tags, and filtering for easy navigation.
- Public-facing event pages with responsive layouts for attendees.

Admin Dashboard

- Role-based dashboard for administrators and event organizers.
- Tools to manage registrations, track attendee data, and oversee event status.
- Analytics and reporting features to monitor participation and engagement.

User Experience

- Attendees can browse upcoming and past events through a clean, responsive interface.
- Secure authentication system for both attendees and admins.
- Optimized for both desktop and mobile use, ensuring accessibility.

Performance & Optimization

- Built with modern web technologies for fast and reliable performance.
- Implements caching, lazy loading, and responsive design principles.
- SEO-ready architecture to maximize discoverability of public events.

Technologies Used: React, Remix, TypeScript, Tailwind CSS, Supabase (Auth & Database), Vercel (Hosting & Deployment)

Dev Journey *(Personal Project)*

Live: dev-journey-five.vercel.app

Overview:

- Dev Journey is a personal learning and portfolio website, created to experiment with modern frontend development techniques and improve hands-on experience with Remix, React, and TypeScript.
- The project integrates authentication, gamification, and dynamic UI components, making it an interactive and evolving learning platform.
- It serves as a sandbox to test and implement best practices, UI patterns, and performance optimizations.

Key Features:

Authentication & Backend (Supabase)
- Integrated Supabase as the backend, handling authentication, database storage, and user management.
- Supports Google, GitHub, and email-based authentication via Supabase Auth.
- Includes a guest login mode, allowing users to explore without creating an account.
- Users can upload custom avatars and personalize their profile.

Gamification & Achievements
- Introduced a progression system, allowing users to earn points and unlock achievements based on interactions.
- Achievements unlock additional customization options, such as animated avatars and new themes.
- Designed to encourage user engagement and long-term interaction with the platform.

Theming & UI Customization
- Developed **four distinct themes**, allowing users to switch between different visual styles.
- Built with **Tailwind CSS**, ensuring a **modern, responsive, and scalable design**.
- Implements **dark,light,retro,multi-color mode support** and adaptive UI elements based on **user preferences**.

UI Components & Features
- Showcases a variety of interactive UI components, designed for hands-on learning: o Radix UI Components (Tabs, Tooltips, Accordions, Dialogs)
  - o Framer Motion animations for smooth UI transitions and micro-interactions
  - o Prism React Renderer for syntax highlighting and code examples
- Breakpoint indicator in the corner, displaying real-time responsive design details.
- Each UI element includes an explanation, describing its implementation and purpose.

Performance & Optimization
- Built with **Remix & Vite**, leveraging **server-side rendering (SSR) and static site generation (SSG)** for optimal performance.
- Implements **lazy loading, code splitting, and caching** to improve page speed and efficiency.
- Optimized for **SEO and accessibility**, ensuring a **smooth and inclusive user experience**.

Technologies Used: Remix, React, TypeScript (TSX), Tailwind CSS, Tailwind Merge, Prettier, Framer Motion, Radix UI, Heroicons, Lucide Icons, Supabase (Auth & Database), ESLint, PostCSS, Vite, Vercel

Kinky AI Chat *(Real-Time AI Chat System)*

Live: chat.kink.ai
- A real-time AI-powered chat platform, designed for seamless user interactions, message filtering, and smart auto-suggestions.
- Built with React.js & Next.js, utilizing WebSockets for instant message delivery.
- AI Chat System: Developed a smart conversation engine with auto-suggestions and real-time responses.
- Search & Filters: Implemented advanced search, allowing users to filter conversations, messages, and contacts.
- User Tagging & Reactions: Added reaction support, tagging functionality, and conversation sorting for improved engagement.
- Real-Time Updates: Integrated typing indicators, read receipts, and offline message queueing for a smooth chat experience.
- Theming & UI: Designed a sleek, responsive chat UI with dark/light mode support.

KinkyClips (Mobile & Web Application)

Live: kinkyclips.com
- Developed a React Native mobile app for both Google Play Store & Apple App Store.
- Built an admin dashboard with moderation tools, analytics, and creator management features.

- Integrated advanced video processing, adaptive streaming, and thumbnail previews.
- Implemented secure payment gateways with subscription models and wallet-based transactions.
- Designed category-based filtering, search, and tagging systems for better content discovery.
- Added in-app notifications and real-time updates for a seamless experience.
- Implemented immersive UI effects, including smooth transitions, hover animations, and dynamic layouts.

Admin Dashboard for KinkyClips *(Content Moderation & Analytics Platform)*
- A dedicated admin panel built to manage content, users, and financial transactions for the KinkyClips platform.
- Includes advanced analytics and automation tools for efficient moderation.
- Analytics & Performance Tracking: Developed an analytics dashboard to monitor user engagement, sales, and content trends.
- Content Moderation: Implemented automated approval workflows, reducing manual moderation time.
- Marketing & Campaigns: Added tools for promotional campaigns and targeted user segmentation.
- Payment Tracking: Integrated Stripe API for secure revenue tracking and transaction history.

Secure User Database
- Designed and built a secure user database with encrypted storage, role-based permissions, and API authentication.
- Developed advanced search and filtering with pagination, allowing queries based on: o   Name, country, phone number, gender, and custom attributes o   Sorting by date, activity, and account status
- Integrated Two-Factor Authentication (2FA) and OAuth-based authentication for enhanced security.
- Developed session management and user tracking logs for compliance and auditing.

NPM Component Library (Reusable UI Components for Multiple Projects)
- Built and maintained an NPM dependency containing reusable UI components: o Modals, Sliders, Input Fields, Forms, Buttons, Notifications, and Dropdowns o   Theming support with Tailwind-based customizations
    - o Dark mode, accessibility improvements, and mobile responsiveness
- Optimized components for React, Remix, and React Native, ensuring cross-project compatibility.

Skills & Technologies

Frontend Development
- Frameworks & Libraries: React.js, Next.js, Remix, React Native, Vue.js
- UI/UX Design & Styling: Tailwind CSS, Styled Components, Bootstrap, SASS, Chakra UI
- Animations & Effects: Framer Motion, GSAP, CSS Transitions, Scroll-based Animations
- State Management: Zustand, Redux, React Context

Authentication & Security (Frontend)
- Implemented Frontend Authentication: JWT, OAuth, Two-Factor Authentication (2FA) UI flows
- Worked with BE authentication setups (API-based login, session handling)
- Protected routes & role-based access on the frontend

Mobile Development
- Cross-Platform Development: React Native (iOS & Android)
- Mobile UI Optimization: Responsive Layouts, Gesture-based Navigation, Performance Enhancements
- App Store Deployment: Google Play & Apple App Store

Performance Optimization
- Code Splitting & Lazy Loading to enhance performance
- Image & Video Optimization, including thumbnail generation & adaptive streaming

- Caching & Prefetching Strategies for faster load times

Development Tools & Workflow
- Version Control: Git, GitHub, GitLab
- Project Management & Collaboration: Jira, Notion, Confluence
- UI/UX Collaboration: Figma (Wireframing, Prototyping, Design Handoff)
- Package Management: NPM, PNPM, Yarn
- CI/CD & Deployment: Vercel, Firebase

Testing & Debugging
- Unit & Integration Testing: Jest, React Testing Library, Cypress, Vitest
- Performance Monitoring & Analytics: Google Analytics, Amplitude, Sentry

Recommendations

"I highly recommend working with Paul. His enthusiasm and quick thinking helped our development move forward. His ability to quickly adapt to our ever-changing business requirements is a big plus."

— Robert Pop, Co-Founder & CEO | Director of Technology | Product Developer (robipop.dev)

Phone: +40 755 640 939