Ilja Solomatin

London, SE7 | 07999888680 | ilja.solomatin@bath.edu
github.com/iljasolomatin | linkedin.com/in/ilja-solomatin | iljasolomatin.com

PROFESSIONAL SUMMARY

I am a Computer Science graduate from the University of Bath with strong frontend development skills in React, JavaScript, HTML, and CSS, seeking a junior developer role to build user-friendly web applications.

EDUCATION

Master of Computing, Computer Science, University of Bath **May 2023**

- Achieved 2:2 classification
- Gold Scholarship recipient

WORK EXPERIENCE

Frontend Developer Intern, Inertia **Sep 2021 – Jul 2022**

- Implemented new product UIs using Next.js / React, from prototype design through development.
- Built and improved core site features (e.g. blog, search, forms) with React, React Query, regex validation.
- Fixed bugs, optimised existing components, and used Kanban to reduce open tickets by 40%.

PROJECTS

Personal Portfolio (iljasolomatin.com) **Aug 2025 – Sep 2025**

- Developed a personal portfolio website using Next.js, TypeScript, and Tailwind CSS, showcasing projects and skills in a modern, responsive design.
- Implemented dark/light theme toggling and reusable UI components with shadcn/ui, improving accessibility and user experience.
- Deployed the site on a live domain, optimising for performance and SEO to provide recruiters with a fast, professional way to view work samples.

The Wild Oasis - Customer Website (the-wild-oasis-website.app) **Jul 2025 – Aug 2025**

- Developed a booking platform with Next.js, Tailwind CSS, and Supabase, enabling customers to browse cabins, view details, and make reservations.
- Integrated authentication with Auth.js to provide secure login and booking management for users.
- Deployed on Vercel, delivering a responsive, performant experience optimised for modern browsers and devices.

The Wild Oasis - Employee Dashboard (github.com/iljasolomatin/the-wild-oasis) **Jun 2025 – Jul 2025**

- Built an internal management system using React, React Router, and Styled Components, allowing staff to manage cabin availability, check in guests, and oversee bookings.
- Implemented data fetching and state management with TanStack Query, ensuring real-time updates and efficient handling of booking statistics.
- Connected the app to Supabase for authentication and database integration, streamlining daily operations for employees.

SKILLS

Languages: HTML, CSS, JavaScript, TypeScript
Technologies: React, Next.js, Tailwind CSS, Styled Components, Shadcn/ui, Redux Toolkit, TanStack Query