| Sunbury-on-Themes, Surrey, UK, TW16 | **OLEG PLEVAN** | +44 74 912 577 02oleg.plevan@gmail.com[LinkedIn](https://www.linkedin.com/in/oleg-plevan/) | [GitHub](https://github.com/oplevan/) |
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| **SUMMARY** |
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Software developer with over 10 years of proven expertise in delivering high-quality solutions on time and within budget. Proficient in React, Next.js, TypeScript, and AWS, with a track record of successful API integrations. Notable achievements include adopting new technologies and tools to enhance the team’s efficiency and developing a design system for Veeva CRM that resulted in a reduction of development time by ~20%. Skilled in developing efficient products from conception to deployment, I am eager to leverage my experience on large-scale projects to drive company success, while also bringing strong collaborative and problem-solving abilities to the team.

| **SKILLS** |
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**Frontend:** React, Redux, Next.js, TypeScript, JavaScript (ES6+), jQuery, PWA, HTML, CSS/SCSS/SASS, Bootstrap, Tailwind, Framer Motion; UI Component Libraries such as Tailwind UI, React Bootstrap, MUI, Shadcn UI.

**Backend:** AWS Amplify/AppSync/Lambda/S3, DynamoDB, Sanity/GROQ, Stripe, Prisma, Clerck.

**Tools:** Git/GitHub, Postman, Jira, BugHerd, Basecamp, XD, Sketch, Photoshop.

| **EXPERIENCE** |
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**Software Developer |** PRECISIONeffect, Windsor, UK

*Feb 2021* ***–*** *Feb 2024*

* Built and maintained a comprehensive design system for building Veeva CRM presentations which ensured consistent branding and design across multiple clients' projects, enhancing overall project efficiency and reducing development time by 20%.
* Implemented CI/CD pipelines, and streamlined the release process, leading to faster and more reliable deployments.
* Worked closely with product managers, designers, and QA engineers to understand project requirements, refine features, and implement solutions.
* Demonstrated proficiency in both frontend and backend technologies, contributing to the entire software development lifecycle.
* Built scalable and responsive applications using React, TypeScript, AWS Amplify/AppSync/Lambda, and DynamoDB.
* Played a key role in project estimation, accurately assessing development efforts and timelines. Collaborated in project planning sessions, contributing insights that shaped project roadmaps and milestones.
* Authored comprehensive technical documents, including system architectures, API specifications, and user guides for diverse projects. Ensured clarity in communication by creating user-friendly guides, and enhancing user onboarding experiences.

**Frontend Developer |** Freelance

*Nov 2017* ***–*** *Feb 2021*

* Developed custom, responsive websites and web applications for a diverse range of small and mid-size businesses across various industries using WordPress, HTML, CSS, JavaScript, and jQuery.
* Implemented interactive features and animations using CSS transitions, animations, and JavaScript libraries.
* Provided ongoing maintenance and support services, including updates, bug fixes, and security patches, to ensure client websites' long-term viability and performance.

**Frontend Developer |** GBC, Chernivtsi, Ukraine

*May 2012* ***–*** *Oct 2017*

* As part of the frontend core team, I developed and maintained a layout system of GBC’s bespoke eCommerce platform built on top of the CodeIgniter framework.
* Developed and maintained production code for client websites.
* Assisted in testing and deploying web applications and websites.
* Tracked, reported, and analysed website analytics and PPC initiatives and campaigns.
* Managed campaign expenses, stayed on budget, estimated monthly costs, and reconciled discrepancies.

| **EDUCATION** |
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**Yuriy Fedkovych National University**, Chernivtsi, Ukraine

* MSc in Computer Science & Information Technology.
* BSc in Computer Science & Information Technology.

| **PROJECTS** |
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* **BioLineRx Aphexda** – a full-stack website that Includes a backend login page and admin dashboard, which was built beyond the initial scope, to track and manage user signups. Stack: Next.js 13 TypeScript, Tailwind CSS, MUI, DynamoDB, AWS Lambda/AppSync/Amplify, Basic Auth, CI/CD pipeline. [Live site](https://www.aphexda.com/).
* **Dry Eyeland** – the gold winner of the 2021 MM+M awards ([link](https://www.mmm-online.com/mmm-awards/gold-digital-initiative-for-non-consumers-2021/)). The live site has been taken down by the client, but you can check out a de-branded version of it. Stack: React, Three.js. [GitHub](https://github.com/oplevan/dry-eyeland) | [Live demo](https://debranded-dry-eyeland.vercel.app/).
* **Portfolio v2** – the second iteration of my full-stack portfolio website (in progress). Stack:Next.js 13, TypeScript, Tailwind CSS, Framer Motion, Sanity headless CMS, GROQ. [GitHub](https://github.com/oplevan/portfolio-v2) | [Live demo](https://portfolio-v2-git-develop-oplevan.vercel.app/).
* **AI Companion** – a personal full-stack SaaS platform where users can subscribe, create, and talk to AI characters. **Stack:** Next.js, React, Tailwind, Cloudinary API, Prisma, Stripe, Clerk Auth. [GitHub](https://github.com/oplevan/ai-companion) | [Live demo](https://ai-companion-gules.vercel.app/).