

Ivan Kordonets | Founding Designer | Frontend UI/UX Developer

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Summary

Software Developer and Design Engineer with 15+ years across product design and frontend engineering, specializing in complex B2B, cloud, cybersecurity, observability, fintech, and developer-facing products. Own the UI layer end-to-end — from product discovery and Figma through **React/Vue/Angular components, design systems, Storybook/Chromatic, versioned NPM packages, CI/CD, and production delivery**.

Proven **0→1 experience** building complex products, data-intensive interfaces, and design systems with **200+ components**. Strong bridge between product, design, and engineering, with hands-on expertise in **TypeScript, React, Angular, Vue, C#/.NET, Node.js, Figma, and modern frontend architecture**.

Use **Cursor, Claude, GitHub Copilot, OpenAI/ChatGPT, and Codex** across the development lifecycle for architecture exploration, rapid prototyping, code generation, debugging, refactoring, testing, documentation, and accelerating design-to-production delivery.

Core Skills

- **Frontend:** JavaScript, TypeScript, React, Angular, Vue.js, Next.js, React Native, HTML5, CSS/SCSS, Tailwind CSS, MVVM, Material UI
- **AI-Assisted Development:** Cursor, Claude, GitHub Copilot, Codex, OpenAI/ChatGPT, AI-assisted prototyping, code generation, debugging, refactoring, documentation
- **Design Engineering:** Figma, Storybook, Chromatic, Design Tokens, Component Libraries, NPM Packages, Visual Regression Testing
- **Product & UX:** Product Design, UX/UI, Interaction Design, Information Architecture, Prototyping, UX Research, Usability Testing, Data-Dense Interfaces
- **Backend & Data:** Node.js, Express, REST APIs, WebSockets, SQL/PostgreSQL/MySQL, MongoDB, Redis
- **Cloud & Delivery:** AWS, Azure, Jenkins, Docker, Git/GitLab/GitHub, CI/CD, DigitalOcean, Netlify, NPM
- **Analytics:** PostHog, Hotjar, Google Analytics, GTM, A/B Testing

Work Experience

Infosys

Mizuho | UpWaddle | Wongdoody | Cash Factory, Senior Product Designer / UI/UX Engineer - Angular, TypeScript, Storybook, Chromatic, Figma, CSS Tokens, JS, HTML, SCSS, AG Grid, NPM, React, React Native, Next.js, Laravel, Docker, Tailwind, TypeScript, Vue.js, Node.js, Express.js, Python, Wordpress, Storybook, Chromatic, Figma, GTM, AWS

04/2024 – Current

- Lead UX/UI across Mizuho's GTB, C360, Payment, and RDS platforms, translating complex banking workflows into scalable, production-ready experiences.
- Established an end-to-end Figma → Angular → Storybook → Chromatic → versioned Design System → NPM → build → production workflow.
- Built and evolved the Mizuho Design System, standardizing reusable components, design tokens, typography, colors, forms, tables, navigation, and interaction patterns.
- Designed reusable Angular/TypeScript components, bridging Figma and production while reducing duplicated engineering effort.
- Established Storybook + Chromatic for component documentation, visual QA, regression testing, and controlled Design System releases.
- Modernized GTB/C360 customer management and designed complex Payment and RDS Host-to-Host workflows spanning customer mapping, validation, approvals, statement delivery, and administration.
- Improved high-density enterprise data experiences with AG Grid, including search, filtering, sorting, statuses, complex states, and contextual actions.
- Designed intuitive, visually appealing, and user-friendly interfaces with a strong focus on creativity, usability, and modern design principles.
- Developed responsive user interfaces using Vue.js, ensuring consistent experiences across

desktop, tablet, and mobile devices.

- Applied MVVM architecture principles to build maintainable, scalable, and well-structured front-end applications.
- Translated wireframes, mockups, and design concepts into interactive and functional user interfaces.
- For Infosys, Utilized Three.js to create immersive 3D visualizations, interactive graphics, and engaging web experiences.
- Collaborated with designers, developers, and product stakeholders to transform business requirements into creative digital solutions.
- Partner with Product, Engineering, Architecture, Business, and Mizuho Brand teams, carrying UX decisions from concept through reusable components to production.
- Created end-to-end UX/UI for the UpWaddle relaan platform, from user journeys and prototypes through React implementation.
- Redesigned the loan application experience, contributing to a 28% increase in conversion within six months.
- Built a shared Design System with 100+ reusable components in Storybook, doubling delivery speed and improving cross-product consistency.
- Created a versioned NPM component library shared across 5+ products, reducing duplicated frontend implementation.
- Refactored frontend architecture, reducing bundle size by 80% and removing 50+ outdated dependencies.
- Improved file-upload throughput by 4× through frontend optimization and backend collaboration.
- Delivered a cross-platform React Native application in under 10 weeks.
- Implemented GTM and tracking across marketing and product surfaces, contributing to 60% more marketing-qualified leads.
- Implemented URL/data encryption and privacy-focused frontend patterns, supporting successful internal security reviews.

Virtuozzo, UI Engineer, Vue.js, React, TypeScript, Node.js, Storybook, Chromatic, Pinia **03/2022 – 03/2024**

- Led UX and frontend architecture for consolidating three infrastructure products — PaaS (Jelastic), IaaS (OnApp), and VMI — into a unified Cloud Management Platform.
- Designed and built a new Virtual Machine creation experience, handling advanced compute, network, storage, configuration, and validation workflows.
- Delivered enterprise modules for RBAC/user management, infrastructure provisioning, billing, dashboards, reporting, and telemetry.
- Designed authentication and security experiences including SSO, OAuth, SAML, 2FA, TOTP, and account recovery.
- Created reusable Vue.js components to maintain design consistency and improve development efficiency.
- Developed interactive UI elements, animations, and transitions to enhance user engagement and visual appeal.
- Applied typography, color theory, spacing, visual hierarchy, and layout principles to deliver polished user experiences.
- Built dynamic interfaces using Vue.js data binding, reactive components, and event-driven interactions.
- Integrated Three.js scenes and 3D models into web applications to deliver visually rich and interactive experiences.
- Optimized 3D rendering performance, scene complexity, and animations to ensure smooth browser experiences.
- Conducted usability testing and incorporated user feedback to improve interface accessibility and overall experience.
- Built data-intensive dashboards and reusable widgets for real-time infrastructure monitoring and management.
- Architected a 200+ component Design System in Storybook + Chromatic, supporting React and Vue applications.
- Established visual regression and component delivery workflows, cutting development time by

60–70% and reducing UI defects by more than 40%.

InsightCat, UI Developer - Vue.js, Pinia, Axios, TypeScript, Storybook, Hotjar, Figma, Node.js **04/2021 – 03/2022**

- Took InsightCat from 0→1, designing and building the product from initial concepts through production launch.
- Designed the complete observability platform: Logs, Synthetic Monitoring, Dashboards, APM, Incident Timeline, Alerts, Insights, Anomalies, and Billing.
- Translated complex infrastructure and monitoring data into intuitive workflows for developers, DevOps, and engineering teams.
- Built production UI with Vue.js, TypeScript, Pinia, and Axios, bridging product design directly with frontend implementation.
- Built a Storybook Design System with 200+ components, connecting Figma with reusable production UI and reducing delivery time by approximately 4×.
- Implemented responsive layouts and cross-browser compatibility to ensure consistent rendering across different platforms.
- Collaborated with backend engineers to integrate APIs and display dynamic data through interactive Vue.js components.
- Applied UX research insights, user journeys, and interaction design principles to simplify complex workflows.
- Refined existing interfaces by identifying usability issues, improving navigation, and enhancing visual consistency.
- Followed accessibility standards and UI design best practices to create inclusive and easy-to-navigate applications.
- Used Hotjar and behavioral analytics to continuously improve production workflows based on real usage.
- Partnered with founders and engineering from product strategy through implementation, helping deliver the platform that supported \$3M in investment.

OpenVPN, UI Developer, React, Redux, Node.js, Storybook, Figma, Sketch, Zeplin, Hotjar, **04/2019 – 04/2021**

- Redesigned OpenVPN Connect across iOS, Android, and web, simplifying complex VPN, connection, authentication, and security experiences.
- Rebuilt onboarding and signup journeys, improving product discoverability, plan selection, and conversion.
- Redesigned subscription and billing experiences across mobile and web, simplifying plans, purchases, renewals, and account management.
- Created a cross-platform Design System spanning OpenVPN Connect, Access Server Billing, Web Portal, and SSO experiences, reducing design-to-development delivery time by approximately 50%.
- Used Hotjar, customer feedback, behavioral analytics, and A/B testing to validate UX hypotheses and connect design decisions with product KPIs.
- Worked directly with product and engineering teams to carry designs from research and prototypes through production implementation.

Elastic.io, UX/UI Developer, React, Figma, CSS3, HTML5, Google Analytics, Hotjar **09/2018 – 03/2019**

- Defined UX strategy for a developer-focused integration platform (iPaaS), working directly with founders, Product, and Engineering.
- Designed and launched a visual drag-and-drop integration flow builder, simplifying the configuration of complex connections, data flows, and automated processes.
- Improved discoverability and usability of integration workflows, contributing to a 4× increase in customer revenue and reducing task completion time by more than 60%.
- Prototyped and tested new configuration and integration features directly with customers, accelerating iteration and reducing implementation risk.
- Partnered with frontend engineers to translate complex integration logic into intuitive, production-ready interfaces.

- Redesigned the NASCAR mobile experience across iPhone, iPad, and Android for a product ecosystem serving more than 10 million users.
- Designed live sports, scores, highlights, navigation, and fan-engagement experiences and created a modular Design System shared across teams.
- Prototyped and delivered an Augmented Reality fan experience, contributing to improved engagement and supporting future immersive product initiatives.
- Redesigned core experiences for INDYCAR, ECHL, and Asian Football League products across mobile and web.
- Created scalable cross-platform UI systems and collaborated closely with distributed engineering teams to improve implementation consistency and performance.

Education & Certification

- National Academy of Sciences of Ukraine (Bachelor in Law)
- Vue - The Complete Guide
- Using Databases with Python, Using Python to Access Web Data, Python Data Structure
- AWS Certified Cloud Practitioner (2023)
- Software Architecture for the Internet of Things
- Agile Planning for Software Products Course Team (2017)

Portfolios

- **Ambit VPN**
<https://ivanko.me/work/american-binary/explore>
Storybook: americanbinaryds.netlify.app
Password: Ambit-Story-2026!
- **Mizuho Design System:**
Storybook: <https://rdsuielements.netlify.app/?path=/docs/getting-started-how-to-use--docs>
Password: Mizuha-Story-2025!
- **Mizuho (Oculus):**
Storybook:
<https://mizuhoui.netlify.app/?path=/story/in-review-incomingpayment--phase-2-with-alert-and-incident>
Password: Mizuha-Story-2025!
- **InsightCat:** <https://www.figma.com/proto/oAVBTlhE49uBKrOF5cpHhB/InsightCat-Case-Study>
- **Virtuozzo CMP:** <https://www.figma.com/file/WUcfducis31Wlmo8j8LrjF>
- **Insurance Platform (Beck UI):** <https://beckui.netlify.app/>
- **OpenVPN Connect:**
<https://www.figma.com/design/VRKBDO0NI1D9TuulY2j4IM/OpenVPN-Connect>
- **OpenVPN AS Billing:**
<https://www.figma.com/design/7tpF3Ngfaz0asqqABoGJRm/Open-VPN—AS-Billing>
- **OpenVPN SSO:** <https://www.figma.com/design/GGZyJuyoM5iWS7I6lJrBv/OpenVPN—SSO>
- **Behance Portfolio:** <https://goo.gl/nHpv2e>
- **GitHub:** <https://github.com/ivanko22>

