Silo Consulting ApS
Blokker 23
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Position:	Frontend Developer / UI / UX / Lead
Name:	Süleyman Silo Öcal
Year of Birth:	1987
IT Experience:	Since 2006
Education:	Mediegrafiker NEXT CPH



Profile Summary:	**Silo Öcal** is an experienced **Frontend Developer** specializing in high-performance web and mobile applications, with a strong focus on **Vue.js**, **TypeScript**, **JavaScript**, **HTML**, and **CSS**. Strong emphasis on building intuitive and responsive user interfaces that deliver clear and effective digital experiences. Highly skilled in developing and maintaining scalable **Vue.js** applications, integrating **RESTful APIs**, and applying **micro frontend** architecture to improve scalability and efficiency in complex solutions. Strong focus on frontend test automation using tools such as **Cypress** and **Playwright** to ensure quality, stability, and reliability. Works effectively in cross-functional teams, approaching complex challenges with a structured and analytical mindset. Committed to continuous improvement and industry best practices, consistently delivering solutions that align technical excellence with business objectives and user needs.

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Clients

	Client	Period:	Role	Type
	Erhvervshus Midtjylland - Virksomhedsguiden.dk	2026/01 - 2026/04	Full Stack Developer	Freelance
	Frederiksberg Kommune	2025/10 - 2025/12	Full Stack Developer	Freelance
	Semler Gruppen A/S	2025/05 - 2025/09	Frontend Developer	Freelance
	UFST - Udviklings- og Forenklingsstyrelsen	2020/11 - 2024/11	Lead Frontend Developer	Freelance
	KVINFO	2019/01 - 2019/03	Lead Frontend Developer	Freelance
	DSB	2017/05 - 2020/04	Lead Frontend Developer / UX Designer	Freelance
	Top Toy A/S	2015/09 - 2017/01	Frontend Developer / Lead Developer	Freelance
	Løberen.dk	2015/07 - 2015/08	Lead Frontend Developer	Freelance
	Bjerregaard.dk	2015/05 - 2015/06	Lead Frontend Developer	Freelance
	IDA	2015/03 - 2015/04	Lead Frontend Developer	Freelance
	Sportmaster.dk	2015/01 - 2015/02	Lead Frontend Developer	Freelance
	Vitus-rejser.dk	2014/11 - 2014/12	Lead Frontend Developer	Freelance
	Pensionforalle.dk	2014/09 - 2014/10	Lead Frontend Developer	Freelance
	ATP	2014/06 - 2014/08	Lead Frontend Developer	Freelance

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Competence	Level	Last used	Years
Nuxt 4	Very experienced	2025	1
Typescript	Very experienced	2026	6
Figma	Very experienced	2025	8
Drizzle	Experienced	2025	1
Zod	Very experienced	2025	1
Pinia	Very experienced	2026	5
trpc	Experienced	2025	1
WCAG 2.1	Very experienced	2025	5
GitHub Actions	Very experienced	2025	3
Docker	Experienced	2025	5
oidc	Experienced	2026	2
i18n	Very experienced	2026	7
Vue 3	Expert	2026	6
GSAP	Experienced	2025	1
Storybook	Very experienced	2025	6
JavaScript	Expert	2025	16
HTML	Expert	2025	16
CSS	Expert	2025	16
Azure	Experienced	2025	1
Vitest	Very experienced	2024	3
Vite	Very experienced	2026	7
Cypress/Playwright	Very experienced	2024	5
GitHub	Very experienced	2024	6
Jenkins	Experienced	2024	5
Confluence	Very experienced	2024	10
Jira	Expert	2024	16
Micro Frontends	Very experienced	2022	2
Vue 2	Very experienced	2022	6
Vuex	Very experienced	2022	6
Axios	Very experienced	2026	9
Angular	Very experienced	2021	5
SCSS	Expert	2026	18
Ionic	Expert	2020	5
UX	Very experienced	2020	12
UI	Very experienced	2020	12

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Competence	Level	Last used	Years
Wireframes	Very experienced	2020	12
Scrum	Very experienced	2020	12
SAFe	Experienced	2020	4
Nuxt	Very experienced	2020	3
Vue	Expert	2020	8
Design	Very experienced	2020	12
Wireframing	Very experienced	2020	12
GIT	Very experienced	2019	12

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Project Experience

Period:	2026/01 - 2026/04
Client:	Erhvervshus Midtjylland
Project description:	I was hired by Erhvervshus Midtjylland to build a B2B advisor marketplace platform, a service connecting Danish SMEs with professional consultants across key business domains. Built with Vue 3 and TypeScript, the embedded SPA integrates into the Virksomhedsguiden portal with secure MitID OIDC authentication (private and business flows), multi-role access control, and a 3-level skills taxonomy spanning 9 business domains. The platform enables advisors to manage CVs with approval workflows, companies to publish tasks, and facilitates the complete offer-bidding lifecycle. **The consultant's responsibilities/actions were:** • Architected an embeddable Vue 3 SPA with Composition API, hash-based routing, and SCSS styling • Implemented dual MitID OIDC authentication flows via Nets eID Broker (private for advisors, business/CVR for companies) • Built role-based access control for Advisors, Companies, Regional & Global Admins • Developed CV creation wizard with draft/publish states, admin approval workflows, and auto-deactivation reminders • Created task marketplace with open/closed types, interest expressions, and offer submission flows • Implemented advisor search with card UI, multi-filter capabilities, and favorites system • Established Pinia state management with type-safe API integration via OpenAPI-generated TypeScript client
Used Technologies:	Vue 3, TypeScript, Pinia, SCSS, Axios, OpenAPI, Vite, oidc, i18n
Role in Project:	Frontend Developer

Period:	2025/08 - 2025/12
Client:	Frederiksberg Kommune
Project description:	I was hired by Frederiksberg Kommune to build the new Een Indgang platform — a modern, citizen-facing service that streamlines access to municipal services and event permits. Built with Nuxt 4 and TypeScript, the solution delivers a robust full-stack architecture with a type-safe tRPC API, data modeling via Drizzle on PostgreSQL, and strict validation using Zod. The app provides secure OIDC authentication with MitID (via Nets eID Broker), state management through Pinia, and a visual, drag-and-drop planning experience for placing stages, booths, and facilities on location maps. Accessibility, localization, and reliability are first-class through WCAG 2.1 patterns, i18n, end-to-end tests with Playwright, and CI/CD on GitHub Actions with Docker. **The consultant's responsibilities/actions were:** • Designed the full-stack architecture with Nuxt 4, server routes, and type-safe tRPC • Implemented OIDC auth with MitID via Nets eID Broker • Modeled the domain with Drizzle on PostgreSQL and validation with Zod • Built a drag-and-drop map planning UI for event artifacts (stages, booths, facilities) • Established state and data flows with Pinia and composables using VueUse • Added i18n and implemented accessible UI patterns to meet WCAG 2.1 • Set up testing with Playwright plus linting/formatting (ESLint/Prettier) • Automated CI/CD with GitHub Actions and containerization via Docker • Implemented transactional emails through Sendgrid • Delivered documentation, admin workflows (status changes, edits), and handover to the municipal team
Used Technologies:	Nuxt 4, Typescript, Figma, Drizzle, Zod, Pinia, trpc, Playwright, WCAG 2.1, GitHub Actions, Docker, oidc, i18n
Role in Project:	Full Stack Developer

Period:	2025/05 - 2025/09
Client:	Semler Gruppen A/S
Project description:	I led the setup and implementation of the new design system for **porsche.dk**, transforming Figma designs into reusable **Vue 3** components focused on maintainability, performance, and scalability. Using **GSAP**, I implemented advanced animations and interactive features to enhance the user experience. I also mentored internal frontend developers, optimized workflows, and supported backend teams with seamless frontend integration. **The consultant's responsibilities/actions were:** • Built and implemented the new design system in Vue 3 • Converted Figma designs into reusable components • Added animations and interactions with GSAP • Documented components in Storybook • Guided internal developers on best practices • Supported backend integration
Used Technologies:	Vue 3, GSAP, Storybook, Figma, Mentoring, JavaScript, HTML, CSS, Azure
Role in Project:	Frontend Developer

Period:	2024/10 - 2024/11
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	I architected a comprehensive Vue 3 frontend scaffold at UFST, establishing a robust development ecosystem. The solution included modular architecture, CI/CD with Jenkins, Docker containerization, state management via Pinia, advanced routing, authentication with Keycloak, i18n, and automated accessibility testing to meet WCAG 2.1. **The consultant's responsibilities/actions were:** • Designed the baseline architecture and project structure • Integrated Jenkins CI/CD and Docker • Implemented Pinia state, Vue Router, and auth flows with Keycloak • Set up Cypress/Vitest testing and WCAG 2.1 checks • Delivered a scalable, standardized frontend foundation
Used Technologies:	Vue 3, Vite, TypeScript, Pinia, Vue Router, Keycloak, i18n, Cypress, Vitest, Jenkins, Docker, Bootstrap, WCAG 2.1, Jira, Confluence, GitHub
Role in Project:	Frontend Developer

Period:	2022/05 - 2024/11
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	I served as the lead frontend developer on the OSM2 program at UFST, owning architecture and technical direction across multiple frontends. I implemented a micro frontend architecture, integrated the SKAT design system based on Bootstrap, and built features with Vue 3 + TypeScript, Pinia, and Vue Router. I established a strong testing culture using Cypress and Vitest, kept documentation current, and co-led the Frontend Community of Practice (FeCOP). Close collaboration with the PO and Scrum Master ensured clear acceptance criteria, quality, and security throughout delivery. **The consultant's responsibilities/actions were:** • Owned frontend architecture and technology choices across projects • Implemented a micro frontend architecture for the case management system • Delivered features in Vue 3 + TypeScript with Pinia and Vue Router • Integrated the SKAT design system built on Bootstrap • Established Cypress E2E tests and Vitest unit tests • Maintained and improved frontend documentation; co-led FeCOP • Worked closely with PO/Scrum Master on task scoping and acceptance criteria • Ensured security and quality standards; supported CI with Jenkins and GitHub
Used Technologies:	Vue 3, TypeScript, Pinia, Vue Router, Cypress, Vitest, Bootstrap, REST, Axios, Jenkins, Jira, Confluence, GitHub, Micro Frontends, Mentoring, Documentation
Role in Project:	Lead Frontend Developer

Period:	2020/11 - 2022/02
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	--- Built and maintained the internal Sagsbehandling frontend used by employees to view and manage registrations, deploying through a rigorous pipeline with tests and linting. **The consultant's responsibilities/actions were:** • Developed secure, testable features in Vue 2 • Followed strict QA (linting, unit, and E2E testing) before deploy • Ensured maintainability and performance
Used Technologies:	Vue 2, TypeScript, Vuex, Vue Router, REST, Axios, Bootstrap, Cypress, Jenkins, Jira, Confluence, GitHub
Role in Project:	Frontend Developer

Period:	2020/11 - 2022/02
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	Maintained the Registrering frontend used by national and international companies to register for the Danish VAT system. Ensured stability and compliance while iterating on features and tests. **The consultant's responsibilities/actions were:** • Maintained and extended Vue 2 frontend with TypeScript • Implemented features using Bootstrap • Added and maintained tests and CI
Used Technologies:	Vue 2, TypeScript, Vuex, Vue Router, REST, Axios, Bootstrap, Cypress, Jenkins, Jira, Confluence, GitHub
Role in Project:	Frontend Developer

Period:	2020/11 - 2022/02
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	I initiated and implemented the micro frontend infrastructure for the OSM2 program, migrating legacy Vue 2 code into Vue 3 fragments to be reused across UFST solutions, while enforcing quality via Cypress and robust CI. **The consultant's responsibilities/actions were:** • Designed and implemented micro frontend architecture • Migrated core features from Vue 2 to Vue 3 • Established standards for routing, state, and integration • Ensured quality with Cypress E2E and CI/CD pipelines
Used Technologies:	Micro Frontends, Vue 3, TypeScript, Vue 2, Vuex, Vue Router, REST, Axios, Bootstrap, Cypress, Jenkins, Jira, Confluence, GitHub
Role in Project:	Frontend Developer

Period:	2020/11 - 2024/11
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	I built a custom Vue 3 component library aligned with the SKAT design system (Bootstrap), creating a consistent UI framework and a documentation site for developers to explore and test components interactively. **The consultant's responsibilities/actions were:** • Designed and developed reusable Vue 3 components with TypeScript • Integrated the SKAT design system (Bootstrap) • Created documentation and interactive examples • Established testing with Vitest and Cypress • Supported CI with Jenkins and maintained documentation
Used Technologies:	Vue 3, TypeScript, Vite, Bootstrap, Cypress, Vitest, Jenkins, Jira, Confluence, GitHub, Documentation
Role in Project:	Frontend Developer

Period:	2020/11 - 2022/02
Client:	UFST — Udviklings- og Forenklingsstyrelsen
Project description:	Developed the Angivelse reporting system enabling large businesses to report interests at scale, with a strong emphasis on security and robust testing. **The consultant's responsibilities/actions were:** • Implemented features in Vue 2 with TypeScript • Ensured security, linting, unit, and E2E testing pre-deploy • Integrated with backend services via REST/Axios
Used Technologies:	Vue 2, TypeScript, Vuex, Vue Router, REST, Axios, Bootstrap, Cypress, Jenkins, Jira, Confluence, GitHub
Role in Project:	Frontend Developer

Period:	2020/07 - 2020/10
Client:	klassemappen.dk
Project description:	Designed and implemented Klassemappen, a system for parents to manage class information, playdates, groups, and a class money box. Built with Vue/Nuxt and Firebase for data handling. **The consultant's responsibilities/actions were:** • Selected the technology stack and set up the build workflow • Designed and prototyped the app in Figma • Implemented core features and SEO-friendly pages with Nuxt • Integrated Firebase for data storage
Used Technologies:	Vue, Vuex, Vue Router, JavaScript, HTML, CSS, REST, Axios, Nuxt, SEO, Figma, Design, Wireframing, Firebase
Role in Project:	Lead Frontend Developer, UI/UX Designer

Period:	2020/03 - 2020/04
Client:	DSB
Project description:	Designed a system to guide workshop personnel through structured triage when conductors report issues, enabling consistent data capture and resolution. **The consultant's responsibilities/actions were:** • Researched problems and prototyped solutions in Figma • Tested prototypes with stakeholders • Delivered UI designs and supported Angular implementation
Used Technologies:	Figma, Angular, UX, UX Research, UI, UI Design, JavaScript, HTML, CSS, Scrum, SAFe, CD, Jira
Role in Project:	Lead UX Designer

Period:	2019/09 - 2020/02
Client:	DSB
Project description:	Led the creation of a new design system for DSB, establishing information architecture and a single source of truth across teams using ZeroHeight and Storybook. **The consultant's responsibilities/actions were:** • Defined IA and governance for the design system • Produced content, guidelines, and presentations across the org • Rolled out the system to teams and stakeholders
Used Technologies:	Figma, ZeroHeight, Storybook, UX, IA, UI, JavaScript, HTML, CSS, Scrum, SAFe, CD, Jira
Role in Project:	Lead UX Designer

Period:	2019/06 - 2019/08
Client:	DSB
Project description:	--- Rewrote an existing mobile app into Ionic + Angular, modernizing the build pipeline and improving stability and maintainability. **The consultant's responsibilities/actions were:** • Migrated legacy code and established a new build workflow • Improved performance, reliability, and developer experience
Used Technologies:	Angular, Ionic, TypeScript, JavaScript, HTML, CSS, SCSS, UX, UI, Wireframing, Sketch, Adobe XD, Jira, Confluence, Bitbucket, CD
Role in Project:	Lead Frontend Developer

Period:	2019/05 - 2019/06
Client:	DSB
Project description:	Supported the DSB.dk team in upgrading React to the latest version, modernizing patterns and ensuring maintainable code. **The consultant's responsibilities/actions were:** • Planned an incremental, low-risk upgrade path • Refactored components to align with new APIs and best practices
Used Technologies:	React, Redux, JavaScript, Scrum, SAFe, CD, Jira
Role in Project:	Frontend Developer

Period:	2019/04 - 2019/05
Client:	DSB
Project description:	--- Rebuilt Ferieplan, a vacation calendar app for train personnel, using Angular and Ionic, with a new build workflow. **The consultant's responsibilities/actions were:** • Migrated from an older codebase and optimized delivery • Implemented core features with a focus on UX and performance
Used Technologies:	Angular, Ionic, TypeScript, JavaScript, HTML, CSS, SCSS, UX, UI, Wireframing, Sketch, Adobe XD, Jira, Confluence, Bitbucket, CD
Role in Project:	Lead Frontend Developer

Period:	2019/01 - 2019/03
Client:	DSB
Project description:	Modernized DriftPortal, a core workday management app for train personnel, by rewriting into Ionic + Angular and establishing a new build workflow. **The consultant's responsibilities/actions were:** • Rewrote from a legacy codebase • Improved reliability, UX, and deployment processes
Used Technologies:	Angular, Ionic, TypeScript, JavaScript, HTML, CSS, SCSS, UX, UI, Wireframing, Sketch, Adobe XD, Jira, Confluence, Bitbucket, CD
Role in Project:	Lead Frontend Developer

Period:	2019/01 - 2019/03
Client:	Adapt / KVINFO
Project description:	Maintained and redesigned parts of KVINFO, the Danish center for gender, equality, and diversity, on Drupal. **The consultant's responsibilities/actions were:** • Implemented redesigns and ensured UI quality • Collaborated with Adapt on delivery and workflows
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer — KVINFO

Period:	2018/04 - 2020/07
Client:	Webbud.dk
Project description:	--- Built a flexible, SEO-friendly, and fast website using Nuxt with Vue/Vuex and a .NET backend via Contentful. **The consultant's responsibilities/actions were:** • Designed and prototyped responsive pages • Set up environment, state management, and REST integrations • Optimized for SEO and performance
Used Technologies:	Vue, Vuex, JavaScript, HTML, CSS, REST, Axios, Nuxt, SEO, Figma, Design, Wireframing
Role in Project:	Lead Frontend Developer, UI/UX Designer

Period:	2017/05 - 2018/12
Client:	DSB
Project description:	--- Frontend Developer, Designer, and UX'er on BILL, a mobile ticket system for conductors to validate tickets and create fees, built with Ionic and Angular. **The consultant's responsibilities/actions were:** • Designed UI and style guide; set up workflow • Implemented app features and device integrations (scanner, camera)
Used Technologies:	Angular, Ionic, TypeScript, JavaScript, HTML, CSS, SCSS, UX, UI, Wireframes, Sketch, Adobe XD, Jira, Confluence, Bitbucket, CD
Role in Project:	Lead Frontend Developer and UI/UX Designer

Period:	2015/09 - 2017/01
Client:	Top Toy A/S
Project description:	--- Maintained legacy code base and delivered omnichannel features across the Toys'R'Us site, plus Hybris widget development and user testing. **The consultant's responsibilities/actions were:** • Built widgets and maintained compatibility across the stack • Delivered new site features and optimizations
Used Technologies:	HTML, CSS, LESS, RequireJS, jQuery, REST API, GUI, UI, JavaScript, Jira
Role in Project:	Frontend Developer

Period:	2015/09 - 2017/01
Client:	Top Toy A/S
Project description:	Architected and developed a competition system used by partners like Lego and Disney, collaborating with an outsourcing team. **The consultant's responsibilities/actions were:** • Led frontend architecture and AngularJS development • Designed UI deliverables and coordinated with external teams
Used Technologies:	AngularJS, HTML, CSS, SCSS, MongoDB, Illustrator, UX, Wireframes, JavaScript, Jira
Role in Project:	Frontend Developer — Competition System

Period:	2015/09 - 2017/01
Client:	Top Toy A/S
Project description:	--- Led development of an express Click & Collect variant providing real-time store inventory and same-day pickup ordering. **The consultant's responsibilities/actions were:** • Built store-facing AngularJS tooling and scanner integrations • Conducted user testing and iterative improvements
Used Technologies:	AngularJS, HTML, CSS, SCSS, REST API, GUI, UI, JavaScript, Jira, UX Testing
Role in Project:	Frontend Developer — Click & Collect Express system

Period:	2015/09 - 2017/01
Client:	Top Toy A/S
Project description:	--- Maintained legacy code and built new omnichannel features for the Fætter BR website, including SAP Hybris widgets and UX testing. **The consultant's responsibilities/actions were:** • Developed Hybris widgets and new features • Maintained legacy stack and ensured performance
Used Technologies:	HTML, CSS, LESS, RequireJS, jQuery, REST API, GUI, UI, JavaScript, Jira
Role in Project:	Frontend Developer

Period:	2015/07 - 2015/08
Client:	Adapt / Løberen.dk
Project description:	--- Delivered a complete redesign for Løberen.dk with core frontend implementation on Drupal. **The consultant's responsibilities/actions were:** • Drove UX and UI, then implemented the design • Built core features and interactions
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer

Period:	2015/05 - 2015/06
Client:	Adapt / Bjerregaard.dk
Project description:	Created an advanced product filtering system for Bjerregaard.dk on Drupal. **The consultant's responsibilities/actions were:** • Engineered flexible filtering UX and performant UI components
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer

Period:	2015/03 - 2015/04
Client:	Adapt / IDA
Project description:	--- Delivered a full redesign on Bootstrap and integrated it into IDA’s custom system. **The consultant's responsibilities/actions were:** • Led frontend implementation and Bootstrap integration • Ensured responsive UX and smooth delivery
Used Technologies:	HTML, CSS, SCSS, jQuery, Bootstrap, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer — universe.ida.dk

Period:	2015/01 - 2015/02
Client:	Adapt / Sportmaster.dk
Project description:	Redesigned and migrated the existing CMS to Drupal, delivering new UI and interactions. **The consultant's responsibilities/actions were:** • Led migration and redesign work • Implemented modern, responsive UI components
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer

Period:	2014/11 - 2014/12
Client:	Adapt / Vitus Rejser
Project description:	Delivered a complete new Drupal-based design for Vitus Rejser. **The consultant's responsibilities/actions were:** • Frontend implementation and responsive UI • Collaboration on content and delivery schedule
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer

Period:	2014/09 - 2014/10
Client:	Adapt / Pension for alle (ATP)
Project description:	--- Delivered the core Drupal setup and design integration for Pensionforalle.dk, owned by ATP. **The consultant's responsibilities/actions were:** • Implemented core design and content workflows • Automated content operations for efficiency
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer

Period:	2014/06 - 2014/08
Client:	Adapt / ATP
Project description:	Built a new Drupal setup and design for ATP, including workflow architecture and content automation. **The consultant's responsibilities/actions were:** • Delivered responsive frontend and content tooling • Ensured sustainable content operations
Used Technologies:	HTML, CSS, SCSS, jQuery, Drupal, UI, JavaScript, Jira
Role in Project:	Lead Frontend Developer — ATP.dk

Period:	2009/03 - 2014/06
Client:	Clio Online
Project description:	--- Worked on Clio Online’s interactive, self-correcting testing system spanning multiple products (exams, knowledge evaluation, and language training), and contributed to the broader Clio portál ecosystem. **The consultant's responsibilities/actions were:** • Frontend development across TYPO3-based portals • Built interactive, accessible UI components
Used Technologies:	HTML, CSS, SCSS, jQuery, Typo3, Bootstrap, UI, JavaScript, Jira
Role in Project:	Frontend Developer — Clio Portals