



Summary of Qualifications

Full-Stack Developer with 24+ years of experience in IT, 17+ of them in professional Web Application Development (Java/JavaScript), starting with Exadel in 2009. In recent years I specialize in front-end development (Angular, React, Vue, AngularJS, Ionic, Bootstrap, Hybrid applications) and software architecture, with hands-on familiarity across every layer of the stack.

Experience in the full development life cycle: database architecture, system architecture, implementation of requested functionality, GUI design, code review, team leadership, testing, deployment and support.

Strong analytical skills combined with extensive experience across different industries and domains.

Solid experience developing and managing Angular/AngularJS, Vue and React stack projects with Redux state architecture.

Good interpersonal skills. Team leading and business analysis experience. Ability to learn new technologies rapidly and work under pressure. Result-oriented with a focus on process optimization.

Actively use AI-assisted development tools (Claude Code) throughout the development cycle — architecture planning, code generation, code review and documentation — to accelerate delivery without compromising quality.

Technical Skills

Programming languages and technologies: Primary skill/stack — Angular. Solid experience in JavaScript/TypeScript (React, Vue, AngularJS, Bootstrap, Ionic, Material, Node.js). Background in Java stack.

Development Environments and Tools: IntelliJ IDEA / WebStorm with AI-assisted development (Claude Code)

Application/Web/HTTP Servers: Node.js, Apache, Nginx, Apache Tomcat, JBoss Application Server

RDBMS: PostgreSQL, MySQL, MS SQL Server

nonSQL DB: MongoDB

Build systems: Grunt, Gulp, Webpack

Autobuild and codecheck systems: Hudson/Jenkins, SonarQube, Nexus

Operating systems: Windows, Linux/Unix

Certifications

Claude Certified Developer – Foundations, Anthropic (2026) — [Verify credential](#)

Professional Experience



Webko

Position: Full-Stack Developer / Architecture Owner

Project: Terasa28 — Vacation Rental Booking Platform (terasa28.webko.lt)

Booking platform for a vacation apartment rental: public site, guest booking calendar, and admin panel, with 4-language localization (ru/lt/en/de). Includes self-service registration with email confirmation, session-based auth with role-based access control, a booking-request workflow with a 3-state availability calendar, and a per-day/per-guest-count pricing engine.

Responsibilities: end-to-end architecture and development ownership; backend and frontend delivery; security hardening (rate limiting, reCAPTCHA, scoped CORS); AI-assisted development (Claude Code) used throughout the build.

Environment: Angular 22, Java Spring Boot 4, PostgreSQL, Liquibase, Heroku, Claude Code



Position: Full-Stack Developer / Architecture Owner

Project: PEV Deals — Marketplace Platform (pevdeals.com; pevdeals.eu mirror)

Marketplace platform for electric personal vehicles (e-bikes, e-scooters, e-unicycles) with verified sellers. Built end-to-end: public-facing site, admin panel, and backend services, based on a Figma design system. Includes full internationalization (i18n) across the public site, admin panel, and backend.

Responsibilities: end-to-end architecture and development ownership; pixel-perfect implementation from Figma; admin panel CRUD generation from Java entities; technical SEO (hreflang, canonical URLs, JSON-LD structured data, automated multilingual sitemap generation); e2e test coverage; AI-assisted development (Claude Code) used throughout the build.

Environment: Angular 21, Java Spring Boot 4, PostgreSQL, Liquibase, Heroku, Claude Code

Position: Team Leader / UI Senior Software Developer

Project: OSA Enterprises Ltd (Mobile GO — mgosupport.com)

Mobile GO is a proxy application connecting a mobile provider and freelance sellers — replenishing client accounts, generating reports, and managing promotional games. Built as a monolith on Spring Boot and Java, published on the App Store and Play Market. Currently developing an MCP (Model Context Protocol) server — secured, audited tools exposing merchant and transaction operations to AI agents and the support desk — alongside an AI-assisted development approach (Claude Code).

Responsibilities: development owner and architecture producer; requirements analysis and direct client communication; managing the offshore team; backend, frontend, and e2e test delivery; mobile app store publishing and control.

Environment: AngularJS, IonicJS, HTML5/CSS3; Spring Boot, Java, PostgreSQL, Redis, JasperReports, Spring AI, Heroku, Claude Code

Position: Team Leader / UI Senior Software Developer

Project: The Emily Program (TEP) — With Me When (withmewhen.com)

Medical platform for eating-disorder care, originally scoped as a 2-month PoC and still active after 6+ years. Grew to include premium registration, synchronization with internal hospital systems, and adult/child questionnaires with clinical recommendations.

Responsibilities: development owner and architecture producer; requirements analysis and direct client communication; managing the offshore team; backend, frontend, and e2e test delivery; mobile build and release control (iOS/Android).

Environment: Angular 8, Ionic 4, HTML5/CSS3; Spring Boot, Java, MS SQL, JasperReports, Azure

Position: Team Leader / UI Senior Software Developer

Project: Rock Steady Systems LLC (iWiin)

Lottery aggregator and agent automation platform for the Bahamas market, including a custom Gradle plugin for image-loading and release-process management.

Responsibilities: development owner and architecture producer; requirements analysis and direct client communication; managing the offshore team; backend/frontend delivery; mobile build and release control.

Environment: Angular 8, Ionic 4, HTML5/CSS3; Spring Boot, Java, PostgreSQL, Redis, JasperReports, Heroku

Position: Team Leader / UI Senior Software Developer

Project: Intelra Web Tax Platform (Deloitte — deloitte.com)

Tax-management web portal for Deloitte, covering Analytics Metrics, Obligation Data Definition, Legal Entity Management, and the Intelra Portal. Responsible for reusable Angular components/directives and business logic, plus report pages with charts and metrics. Recent work on this project uses an AI-assisted development approach (Claude Code) for component generation and code review.

Responsibilities: requirements analysis and client communication; project estimation and planning; managing the offshore team; reusable Angular component development (Nx-based); unit and e2e test development.

Environment: Angular 8–20, kendo-UI, HTML5/CSS3, ramda, Power BI, IntelliJ IDEA, Claude Code

Position: UI Team Leader / UI Senior Software Developer

Project: Northwell Health, Inc. — Par Counting Application Upgrade

Medical warehouse inventory and par-counting system for handheld scanner devices, using an Ionic-based interface wrapped with Capacitor and Cordova plugins for hardware scanner integration.

Responsibilities: team management and process support; project estimation and planning; permission-based access architecture; Ionic/Capacitor development, iOS builds and release control.

Environment: Ionic 8, Angular 19, Capacitor, capacitor-datawedge, TypeScript, IntelliJ IDEA, Jira

Position: UI Team Leader, Scrum Master, Project Manager

Project: Sales Support System

Web-based system for managing the Project Estimation Process via a step-by-step wizard, integrated with Jira, Confluence, Google Drive, and Keycloak.

Responsibilities: team management, Scrum Master and project management; estimation and planning; code review and release control.

Environment: Vue, TypeScript, ramda, IntelliJ IDEA, Jira, Confluence

Position: UI Team Leader, Team Manager

Project: Standard Chartered Bank — EDI Trade (Electronic Data Interchange)

Port-user transaction platform with embedded JNPT EDI payment capability, enabling paperless online fund transfers for shipping customers.

Responsibilities: requirements and client communication; JIRA/bug prioritization; FE/BE/QA coordination; estimation, planning, and release control.

Environment: Angular 7, Node.js, TypeScript, ramda, IntelliJ IDEA

Position: Development Leader / Senior Software Developer

Project: Kafka Connect UI

Application for DevOps teams to monitor and configure Kafka Connector clusters, with topology charts and multi-cluster group views.

Responsibilities: requirements analysis; estimation and planning; REST client-server communication (Java Spring Boot); Kafka Connect API integration; UI development.



Environment: AngularJS, Java Spring Boot, IntelliJ IDEA

Position: Development Leader / Senior Software React Developer

Project: InVue Insight (invue.com)

Retail analytics platform monitoring in-store customer interaction with devices and planogram compliance, with a management/reporting web application.

Responsibilities: requirements analysis and client communication; estimation and planning; managing the offshore team; REST (Node.js) integration; hardware communication via AWS Lambda; reusable React/Redux components.

Environment: React/Redux, Material, Node.js/npm, HTML5/CSS3, IntelliJ WebStorm

Position: Team Leader / Senior Software Angular Developer

Project: Harmonise V2 (Mercer — mercer.com)

Digital platform helping Mercer employees manage health and wealth needs through personalized nudges and interactive tools.

Responsibilities: requirements analysis and client communication; estimation and planning; managing the offshore team; reusable Angular2/4/Redux components; REST integration; Salesforce and Adobe Analytics integration.

Environment: Angular 2/4/Redux, Material, Node.js/npm, Grunt/Gulp, HTML5/CSS3, IntelliJ WebStorm

Position: Team Leader / Senior Software JavaScript AngularJS Developer

Project: Web TaxTip Platform (Deloitte — deloitte.com)

Tax-management web portal for Deloitte; developed reusable AngularJS components/directives and UI functionality across related project modules, plus a self-service demo site with dev guides.

Responsibilities: requirements analysis and client communication; estimation and planning; managing the offshore team; reusable AngularJS components; REST integration.

Environment: AngularJS, Bootstrap, kendo-UI, Node.js/npm, Grunt/Gulp, HTML5/CSS3, IntelliJ WebStorm

Position: Senior Software Java Developer

Project: Progress Pacific Mobile (progress.com)

Cloud platform with drag-and-drop hybrid mobile app builder (Apache Cordova) and backend services (database, push notifications, secure REST).

Responsibilities: Appery.io/Rollbase integration; backend services support; new Secure REST module (Java/UI); MongoDB migration scripts; Backbone.js UI; distributed cache (JBoss Infinispan).

Environment: JavaEE, EJB, REST, PostgreSQL, MongoDB, JBoss 7.1, JBoss Infinispan, Backbone.js, Require.js, jQuery, HTML5/CSS3, IntelliJ IDEA

Position: Team Leader / Senior Software Java/JavaScript Developer

Project: HASHOFF.com

High-load web application ranking tweets by hashtag and retweet count, with a separate mobile-capable customer site.

Responsibilities: requirements analysis and client communication; estimation and planning; managing the offshore team; high-load application architecture and optimization; REST integration; mobile-friendly UI.



Environment: Java, Spring MVC, Cassandra DB, Redis, PostgreSQL, Twitter Streaming API, jQuery, Handlebars, Amazon EC2, CSS3, Bootstrap, IntelliJ IDEA

Position: Senior Software Java Developer

Project: bTrade secureXchange MFT System (btrade.com)

Cross-platform Java application for secure file/message transfer (FTP, SFTP, HTTP-S/MIME) supporting Oracle, H2, and MS SQL — now the core secure b2b file-transfer solution promoted by bTrade.

Responsibilities: full data/settings migration from legacy systems; RichFaces/Ajax4Jsf UI; cloud storage adapters (Dropbox, Google Drive, Box.com); Selenium test coverage; load testing via jMeter.

Environment: JSF 2.0, JBoss RichFaces 4.0, JBoss Seam 2.3, JBoss Ajax4Jsf, JBoss Server 7.0, Hibernate, H2, Oracle, MS SQL, XHTML, Eclipse

Position: Technical and Team Leader / Senior Software Java Developer

Project: Raymond James Mobile (raymondjames.com)

"RJ Investor" — a set of PhoneGap-based mobile apps (Android, iOS, WindowsPhone, BlackBerry) providing secure access to investment data via REST services.

Responsibilities: requirements analysis and client communication; estimation and planning; managing onshore/offshore teams; secure application architecture; platform-dependent auto-build scripts; REST integration.

Environment: PhoneGap (Cordova), HTML5, CSS3, jQuery, jQuery.Mobile, Mustache, REST, JavaScript, Subversion, Apache, Eclipse

Position: Senior Software Java Developer

Project: TOBSC — TrustCentral

Secure file/message transfer system (Financial Documents Clearing over Secure Data Network) for banks and financial institutions, including X.509/S-MIME/PGP-MIME secure document exchange and RDBMS-to-MongoDB migration.

Environment: Java, J2EE, Hibernate, JPA, H2, MySQL, MongoDB, JSF 1.2, JBoss RichFaces, JBoss Seam, SOAP/REST, Maven

Position: Software Java Developer

Project: ABN AMRO — Loan Issuance Products

Introduced Continuous Integration practices and automated code-check systems (Hudson/Jenkins, Sonar) across project modules; code review and code-style refactoring.

Environment: Hudson (Jenkins), Sonar, Maven 3, JUnit

Position: Senior Software Java Developer

Project: Appery.io — Interactive Web and Mobile Prototypes

Collaborative UI-mockup platform that evolved into a SaaS mobile app builder (iOS/Android/WindowsPhone). Built Java Bean components, business logic, persistence layer, and JSF/RichFaces client tier.

Environment: Java, J2EE, Hibernate, JSF, JBoss RichFaces, JBoss Seam, testNG, Maven, Eclipse

Position: Senior Software Java Developer

Project: AT&T SDK Force.com



Hybrid iOS app (PhoneGap + SalesforceHybridSDK) with voice-recorded contact search against Salesforce, integrating the AT&T Toolkit for Salesforce.

Environment: PhoneGap (Cordova), HTML5, CSS3, jQuery, jQuery.Mobile, Mustache, REST, Salesforce SaaS CRM, iOS, Eclipse

Donetsk National Technical University (DonNTU)

Position: Science Lab Assistant

Developed an expert system for biological skin-cell condition recognition (entropy-based image processing and contour analysis), and a neural-network-based diagnostic system for pulmonary disease recognition, for Donetsk National Medical University.

Environment: C++Builder, C++

Education

Donetsk National Technical University, Donetsk, Ukraine	2004
MS in Computer Science	
International University of Finance, Donetsk, Ukraine	2007
BC in Economics (Finance)	