



EPAM Systems, Inc.  
41 University Drive, Suite 202  
Newtown, PA 18940  
267 759 9000 Phone  
267 759 8989 Fax  
[www.epam.com](http://www.epam.com)

## **EDUARD TRUTSYK – SOFTWARE ENGINEERING TEAM LEADER**

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### **SUMMARY**

More than 12 years of continuous experience in the IT Industry and in Software Engineering.

Customer-focused, result-oriented and self-motivated software engineer with deep understanding of modern software development technologies, practices and approaches, wide expertise in design and implementation of software solutions.

My experience and interests run the gamut from user interaction design, through web development and front-end and back-end engineering, software engineering and infrastructure, along with the project management experience.

I'm team leader, willing to do whatever it takes to help the team succeed: front end, back end and everything in between.

Driven, passionate developer with a work hard, play hard mentality.

Full lifecycle expertise with strong object-oriented design and coding skills.

- Front-End team management and code review
- Customer communication, requirements breakdown, refinements, estimation and backlog management
- Design Front-End architecture
- Responsible for project staffing and technical interview
- Participation in product demo as a presenter
- Participation in discussions with Product Owner and inside the team, took part in sprint plannings, reviews, retrospectives and daily scrums
- Solid experience with high efficiency in team leading and resource management of 40+ people.
- Strong problem solving skills and ability to work in deadline-oriented environment.
- Efficient team player with developed communication skills.

- Successful experience of leading a team of developers and distributed teams coordination.
- Certified Technical Interviewer
- Strong skills and experience in both frontend and backend development with JavaScript/TypeScript, Next.js, GraphQL, Node.js tech stack
- Primary focus on React.js as a main frontend framework being used for around 10+ years.
- Professional expertise covers JavaScript frameworks and tools such as React.js, Redux, Apollo, GraphQL, Next.js, Node.js, Material UI

## SKILLS

### AI

- **AI Architecture:** AI Architecture

### Academic Disciplines

- **Humanities:** Russian, English
- **Applied Sciences:** Object-oriented Programming, REST, Software Development, Design Principles, Design patterns, General Responsibility Assignment Software Patterns (GRASP), Test-Driven Development (TDD), SOLID (object-oriented design principles), Continuous Testing, Computer Sciences

### Business Functions

- **Learning and Development:** Manage and Improve L&D Processes, Training and Development, Training Domain
- **Talent Acquisition:** Talent Acquisition
- **Account Management:** Revenue Management
- **Human Resource:** Human Resource
- **Business Development:** Business Development
- **Corporate Communications:** Interviewing

### Consulting Practice

- **Functional Management Consulting:** Product Development
- **Technology Consulting:** Technology Consulting
- **Strategy Consulting:** Strategy Consulting

### Engagement Types

- **Cloud Migration and Infrastructure Modernization:** Cloud Migration and Infrastructure Modernization
- **Custom Software & Application Development:** Custom Software & Application Development

- **Legacy System Modernization:** Legacy System Modernization
- **Support & Maintenance Program:** Support & Maintenance Program
- **New Product Design & Development:** New Product Design & Development

## Engineering Practices

- **Digital Engagement:** JavaScript (Frontend), Server Side Rendering, JavaScript (Fullstack), Accessibility in JavaScript, CSS Fundamentals, BEM Methodology, Technical SEO, CSS Methodologies, Accessibility in HTML / CSS, User authentication and authorization, AI in Design, Migration Support, Front-End Development
- **Data & Analytics:** AI Engineering
- **Advanced Technology:** Software Engineering Practices, AI Agents Development, Software Design, Gen AI Assisted Development, Code Review, Prompt Engineering, Gitflow, Continuous Integration, Continuous Delivery, Generative AI Fundamentals, Code Standards, Architecture Assessment, CI/CD, Code Quality Practices, Solution Architecture, Software Engineering Processes
- **Cloud:** SDLC Methodologies, DevOps, Cloud, Cloud Migration
- **Management:** Delivery Management, Management
- **Security:** Security
- **Quality Engineering:** Unit Testing, Code Performance Profiling, Component / Integration Testing, Performance Optimization

## Industries

- **Social & Public Sector:** Government Services
- **Life Sciences:** Life Sciences
- **Telecom, Media & Entertainment:** Telecom, Media & Entertainment
- **Industrial:** Transportation & Logistics, Manufacturing
- **Software & Hi-Tech:** Software & Services
- **Consumer:** Travel & Hospitality, Retail, Revenue Growth Management, Consumer
- **Financial Services:** Financial Services

## Leadership & Soft Skills

- **Communication:** Negotiations, Meeting Facilitation, Visual Representation of Information, Building dialogue, Empathy, Communication, Conflict management
- **Business Acumen:** Market orientation, Financial Awareness
- **Ownership:** Problem-solving, Design thinking, Ownership
- **Leadership:** Leadership, Building Strategies, Driving Change and Innovation, Creativity, Developing Others, Mentoring, Influencing

- **Consultancy:** Client Relationship Management, Delivery Excellence
- **Managing Teamwork:** Managing Teamwork, Team Management
- **Growth Mindset:** Adaptability

## Managerial

- **Product Management:** Partnership
- **Project Management:** Project Management, Project Client Relationship
- **General Management:** General Management, Agile, Design Sprint, Scrum, Kanban, Estimation
- **People Management:** Motivation, Unit Management, People Management, Interviewing and Hiring, Compensation Management
- **Gen AI in Management:** Gen AI in Management, EPAM GenAI Offerings

## Technologies

- **Frameworks:** ReactJS, Material UI, Jest, Sitecore Headless, Lighthouse, CSS Frameworks, Playwright, Authentication Services, Prisma, CSS Modules, jQuery, Express, CSS Preprocessors, Enzyme, Bootstrap CSS, Javascript Architecture, SAPUI5, Foundation CSS, Webpack, styled components, Next.js, Tailwind CSS
- **Computer Languages:** Node.js Core, Bash, JavaScript, PostCSS, SASS/SCSS, LESS, CSS, HTML, JavaScript in Browser, ECMAScript, TypeScript, Python, Javascript Performance
- **Large Language Models (LLM):** ChatGPT
- **Security Technologies:** Single Sign-On, Role-based Access Control
- **Libraries:** lodash, Redux Thunk, React Testing Library, React DnD, NextAuth.js, React-Final-Form, apollo-client for JS, Testing Library, react-virtualized, Redux, Ant Design, Passport.js, Formik, Redux Saga, React Router, React Redux, Node.js ORM / ODM, React Hook Form, Headless UI, Node.js Authorization Libs, Zustand, Zod, Apollo Server, React Query
- **IDEs:** Github Copilot, Cursor
- **Web/Application Servers:** Node.js, Mongoose
- **AI Platforms:** AI Platforms
- **Solutions:** Postman, Git, Jenkins, JavaScript Development Tools, Cypress, Microsoft Entra ID, Yarn, ESLint, Google Search Console, Microsoft Entra Connect, Figma, Ahrefs, Azure Repos, Lerna, Static Site Generators, GitHub Actions, Azure Pipelines, GitHub, Azure Kubernetes Service, babeljs, Atlassian Jira, Storybook, Docker Registry, SonarQube
- **Platforms:** HANA, Microsoft Azure, Azure DevOps, Azure Storage, Amazon Web Services, Sitecore XM Cloud, Kubernetes, NPM, Vercel, Docker, Stripe, Contentful, AI DIAL, OpenAI API, Auth0
- **Data:** Kibana, Microsoft SQL Server, Redis, MongoDB, SQL, SQL Databases, SQLite, RTK Query, NoSQL Databases, Elasticsearch, PostgreSQL, Semantic HTML, Oracle RDBMS, Semrush

- **Operating Systems:** Linux
- **AI Assistants:** Claude Code
- **Tools:** Code Coverage, SEO Tools, Code Audit Tools, Performance Testing Tools
- **Standards:** Node.js API, SSH, OAuth, AJAX, GraphQL, Content Management Systems, REST API, Regular Expressions, HTML/CSS Markup, Web Content Accessibility Guidelines (WCAG)

## WORK EXPERIENCE

**Mar-2026 - Till now (May-2026)** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Team Lead, Architect

**Client:** Diageo plc

**Client Description:** Global producer and distributor of spirits, beer, and wine serving over 180 markets.

**EPAM Project Description:** The client aimed to move away from AWS Cloud hosting (PaaS model) to a SaaS-based technology stack, with the ambition to reduce cloud consumption costs and operational expenses allocated to software maintenance.

Multiple legacy CMS platforms nearing end-of-life and potential security breaches, requiring urgent migration and standardisation.

Strict deadlines and the need for seamless collaboration across a complex vendor landscape.

Need to roll out a scalable, reusable digital platform to support websites with consistent standards for performance, accessibility, security, and compliance.

EPAM is leveraging a comprehensive migration framework, powered by modern technology and proven methodologies, to address DIAGEO's challenges.

Utilising a predefined digital ecosystem using Contentful (headless CMS), Vercel (deployment), Algolia (search), and Bedrock (DIAGEO-specific reusable React-based component library)

Building a subset of UI libraries based on the modular, tokenised design system, leveraging brand-agnostic UI-components to assemble brand-specific UI-patterns

Ensuring all migrations met DIAGEO's standards by utilising DIAGEO-provided CI/CD pipelines to achieve benchmarks for the platform's non-functional requirements.

This project is a continuation of the DIAG-MIGR, which is supposed to have a new Engagement & Commercial Model

### Responsibilities:

- **Solution Architecture & Planning:**
- Analyze existing site architectures and define robust migration strategies to Contentful and Vercel.
- Design scalable, maintainable solutions leveraging Next.js, React, and Contentful as the headless CMS.

- Ensure architectural decisions align with best practices for performance, security, accessibility, and SEO.
- Hands-on Development & Migration:
- Lead and execute the migration and redevelopment of sites, building reusable components and templates in Next.js.
- Integrate Contentful for multi-locale, dynamic content management.
- Oversee deployment pipelines and optimization on Vercel, ensuring high availability and rapid delivery.
- Stakeholder Communication & Leadership:
- Serve as the primary technical point of contact for stakeholders, translating business requirements into technical solutions.
- Provide clear documentation, migration plans, and progress updates.
- Mentor and guide any supporting developers or teams as needed.

**Jan-2026 - Feb-2026** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Architect

**Client:** Diageo plc

**Client Description:** Global producer and distributor of spirits, beer, and wine serving over 180 markets.

**EPAM Project Description:** The client aimed to move away from AWS Cloud hosting (PaaS model) to a SaaS-based technology stack, with the ambition to reduce cloud consumption costs and operational expenses allocated to software maintenance.

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- Stakeholder Communication & Leadership:
  - Serve as the primary technical point of contact for stakeholders, translating business requirements into technical solutions.
  - Provide clear documentation, migration plans, and progress updates.
  - Mentor and guide any supporting developers or teams as needed.
  - Deep expertise in Next.js, React, and TypeScript.
  - Proven experience in architecting and deploying solutions on Vercel.
  - Advanced proficiency with Contentful, including complex content modeling and multi-locale setups.

**Sep-2024 - Dec-2025** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Team Lead

**Client:** International Monetary Fund

**Client Description:** International organization promoting global monetary cooperation, economic stability, and financial assistance to member countries.

**EPAM Project Description:** EPAM won a competitive bid to upgrade the IMF's website IMF.org from a legacy version of Sitecore (9.2) to Sitecore's modern SaaS platform XM Cloud. The project entails migrating or reimplementing legacy components to the XM Cloud platform. The project kicked off in the middle of 2024 and the site is scheduled to go live November 9, 2025.

**Responsibilities:**

- Led a team of 9 front-end developers, providing technical guidance and support.
- Managed the front-end team, conducted code reviews, and ensured adherence to best practices.
- Planned and estimated sprints, ensuring efficient task allocation and delivery timelines.
- Handled project staffing, conducted technical interviews, and onboarded new team members.
- Collaborated with Solution Architects, Business Analysts, and QA teams to break down and clarify requirements.
- Component migration and API integration with SSR support.
- SEO optimisations
- Coveo Search integration
- Localization and Internationalization
- Oversaw AI GitHub Copilot migration from .NET MVC to Next.js using Sitecore JSS.
- Presented product demos to stakeholders, showcasing progress and key features.

#### **Tools and Technologies:**

- Next.js, SSG, Sitecore XM Cloud, Sitecore JSS, GraphQL, Github Copilot, ReactJS, TypeScript, Vitest, Unit Testing Tools, Testing Library, JavaScript, ESLint, Code Coverage, Sonar, Azure DevOps.

**Nov-2020 - Jul-2024** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Team Lead

**Client:** SAP SE

**Client Description:** Global software company specializing in enterprise resource planning and cloud solutions.

**EPAM Project Description:** New Consumer Industry Cloud Product Development with SAP

S/4HANA Consumer Industries Cloud

S/4HANA Consumer Industries Cloud is a new business unit at SAP S/4HANA with a focus on Industry Cloud, an emerging market segment where SAP guides its customers towards evolving their industry-centric business models with new processes, tools, and business services. SAP CIC complements SAP existing Business Suite as well as helps the entire company keep pace with new market trends in Industry Cloud.

SAP S/4HANA CIC holistically targets the strategic industries Consumer Products, Retail, Wholesale, and Life Sciences. As a dedicated unit, it takes a start-up approach to developing new cloud products and brings together the product strategy and Product Management for these four industries with all the necessary cloud business functions, such as architecture, engineering, and operations along with development of cloud-native applications.

**Responsibilities:**

- Led the development team on a complex multi-stream project, ensuring seamless collaboration and delivery.
- Managed the Front-End team, conducted code reviews, and maintained high-quality standards.
- Oversaw project staffing, including conducting technical interviews to build a skilled team.
- Designed the Front-End architecture for the SAP RGO Application to meet project requirements.
- Presented product demos to stakeholders, showcasing key functionalities and progress.
- Communicated with customers to gather requirements and break them down into actionable tasks.
- Collaborated with the Product Owner and team members during sprint planning, reviews, retrospectives, and daily scrums.
- Implemented and released user stories in alignment with project goals and timelines.

**Tools and Technologies:**

- Vite, Unit Testing Tools, TypeScript, Testing Library, styled components, SAPUI5, REST API, Redux Toolkit, Redux, ReactJS, NPM, Jest, JavaScript, ESLint, Cypress, Code Coverage, WhiteSource, Storybook, Sonar, Jira, Jenkins, GitHub Actions, GitHub, Figma, Code Coverage, Checkmarx Products and Solutions, PostgreSQL

**Team:**

- DM: 1 member
- SA: 1 member
- FE Dev Team: 6 members
- BE Dev Team: 10 members
- QA Team: 4 members
- UX Team: 2 members

**Sep-2019 - Aug-2020** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Team Lead

**Client:** McKesson Corporation (West)

**Client Description:** Healthcare company providing pharmaceutical distribution and healthcare technology solutions.

**EPAM Project Description:** Regimen Profiler is a web-based tool that helps community oncology and multi-specialty practices and patients understand financial and clinical information for commonly used treatment regimens.

Practice-specific drug pricing is automatically loaded and updated, ensuring current cost calculations. Customizable payer fee schedules provide unparalleled visibility into reimbursement across multiple payers in your region.

Patient-friendly templates allow financial advisors to help patients understand their co-insurance and co-payment responsibility. Regimen Profiler - part of McKesson Specialty Health's portfolio of practice management resources - helps practices run more efficiently so staff can focus on delivering high-quality patient care.

This application allows providers to compare cost and margin data for various oncology regimens to:

- Improve the patient's ability to plan for treatment costs
- Determine which regimens strike the optimal balance between practice profitability and patient outcomes

**Responsibilities:**

- Development Team Lead on a complex multi-stream project
- Designing Front-End architecture for the application's portal
- Implementation of UI-KIT npm package based on Material UI with corporate design
- Customer communication and requirements breakdown
- Estimation and backlog management related to Front-End layer
- Experienced in building effective communication and trustful relations with the client
- Set up project processes: JIRA flows, change request, review process, etc
- Very capable with an ability to lead, coordinate, facilitate, and motivate team to gain project goals in time
- Participated in discussions with Product Owner and inside the team, took part in sprint plannings, reviews, retrospectives and daily scrums

**Tools and Technologies:**

- Unit Testing Tools, Storybook, Redux, ReactJS, React Hook Form, Yup, Material UI, Jest, JavaScript, Postman, NPM, Jira, GitHub, Git, Figma, ESLint, PostgreSQL

**Team:**

- 3 Streams on the project
- FE Dev Team: 10 members
- BE Dev Team: 9 members
- BA Team: 3 members
- QA Team: 6 members
- UX Team: 2 members
- SCRUM Master: 1 member

**Mar-2019 - Aug-2019** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Team Lead

**Client:** MeteoGroup

**Client Description:** Provider of weather forecasting and consultancy services for various industries, including transport and energy.

**EPAM Project Description:** MeteoGroup, as lead vendor, will provide Maersk Line with an all-in-one solution (including weather SDK, chart SDK, routing SDK, routing portal and port portal). The new platform will be required to harness and standardise the delivery of Weather, Current, Chart, Routing, and Port data, across a number of SDK's and digital portals, to deliver a 'shared reality' for Maersk Line both onboard and on vessel.

**Responsibilities:**

- Implemented independent PlayerCore with PubSub approach to reduce coupling between different components and make their cooperation more consistent.
- Collaborated with customer representatives on clarification of functional and non-functional requirements, documented discovered subtleties, consulted project team on elaborates implementation approaches.
- Performed code reviews.
- Implemented independent NPM packages:
  - meteogroup/map-layers based on OpenLayers
  - meteogroup/player-core Vanilla JS player based on requestAnimationFrame
  - meteogroup/api-wrappers

**Tools and Technologies:**

- Vanilla JavaScript, OpenLayers, ES7, Webpack, Eslint, Jest, Jira, VS Code, Git, Azure Pipelines

**Team:**

- Business Analyst: 1
- Scrum Master: 1
- Delivery Manager: 1
- Solution Architect: 1
- Testers: 2
- Frontend Devs: 2
- DevOps: 1
- BackEnd Devs: 7

**Apr-2014 - Mar-2019** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Frontend Developer, Key Engineer

**Client:** Travix International

**Client Description:** Global online travel agency operating multiple travel booking brands.

**EPAM Project Description:** .net resources to help with front-end changes to company websites, html5 changes to mobile solutions

**Responsibilities:**

- Participated in architecture discussions to shape project direction.
- Oversaw code reviews and merges into master branches to ensure code quality.
- Proposed and supported innovative ideas with strong argumentation.
- Planned tasks, provided estimations, and assigned them to team members.
- Facilitated team communication and mitigated potential blockers to meet project schedules.
- Monitored project health and optimized its lifecycle for better outcomes.
- Collaborated with DevOps to reduce delivery time and enhance deployment pipeline stability.
- Developed and maintained unit, integration, and end-to-end tests to ensure software reliability.

**Tools and Technologies:**

- ES7, CSS, HTML5, SCSS, Node.js, ReactJS, Redux, RxJS, Storybook, eslint, jest, mocha, enzyme, JsDoc, VS Code, Git, GOCD, NPM, gulp, Webpack, Kibana, Google Tag Manager

**Team:**

- 6 Developers
- 1 QA
- 1 Scrum master
- 1 PO

**Jun-2013 - Oct-2013** - Contexxt Ltd, <https://www.linkedin.com/company/contexxt-ltd>

**Project Roles:** Engineer

**Client:** Nick Hencher

**Project Description:** Richemont engaged Contexxt Ltd and EPAM to create the Chloe Paris Fashion Week Event Platform. This project is multi-media live streaming and on-demand social media web site that included a pre-event build up promotional and engagement pages, live event, post event extensions and personalized mood boards.

The project consist of the number of media instruments like social networks and video broadcasting. Focussed on the use of .NET and web 2.0 technologies implementation. Application is hosted at Azure infrastructure with Cloud and Storage services.

**Responsibilities:**

- Responsible for - Video Player, Adaptive HTTP Live Streaming;
- Share on Social Networks( twitter cards and open graph);
- UI development;
- development of the library for ooyala and coveritlive api.

**Tools and Technologies:**

- C# .NET, EF, HTML5, CSS3, JQuery, CDN, Azure Web Server, Azure Storage, Broadcast & Streaming, Visual Studio 2012, MS SQL Server

**Team:**

- Project Coordinator
- 5 Developers
- QA
- UI Designer

**May-2013 - May-2013** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Engineer

**Client Description:** Epam Systems

**EPAM Project Description:** Addin for Visual Studio 2012 - Html to Windown 8 converter. The addin can convert a local website into a windows 8 store project. The user defines general information - project path, default page, project title and output folder. Next the addin creates a default windows 8 store project, copies all files structure to it, makes tweaks to the application manifest and files (specially to enable touch control for Surface tablet). The application can be a hybrid app with additional navigation controls or HTML application with custom appbar controls. The controls handle navigation events and provide functionality to go back, forward and home.

**Responsibilities:**

- Responsible for - add-in UI development of custom forms to provide the user ability to specify all needed information for conversion -development of conversion process that creates all project infrastructure, copies website content to the project and integrates all files to it.

**Tools and Technologies:**

- NET, JavaScript, HTML, C#, Windows Forms, Microsoft Visual Studio 2012, Git, Git Extensions

**Team:**

- 2 developers

**May-2013 - May-2013** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Engineer

**Client Description:** Epam Systems

**EPAM Project Description:** Epam Hub - internal application for Epam employees to give access to main Epam services and information. The user can login with Epam credentials to access a list of all Epam corporate internal applications for Windows Phone 8 (download and install them), corporate news, people search, latest Epam quotes and user profile with calendar notifications and other alerts. Applications list is managed by backend and all applications are signed with special certificate that should be installed on the phone in order to run them. The application uses existing internal services to get news, people by name, skills, title or location. The service uses JSON. Quotes are retrieved from open Yahoo service and the data is used to build custom chart. The application gets the user information from internal service for profiles portal.

**Responsibilities:**

- Responsible for: - internal services (news service development to get data from Epam news portal) - UI development (news views development to display the user content of news and to give functionality to open news in WP8 browser) - quotes information service to get historical data from open Yahoo service.

**Tools and Technologies:**

- Net, C#, XAML, Silverlight, json, xml, Microsoft Visual Studio 2012, Windows phone 8 SDK, Git, Git Extensions, SLQ Lite

**Team:**

- 4 developers

**Apr-2013 - May-2013** - EPAM Systems, <https://www.epam.com/>

**Project Roles:** Engineer

**Client Description:** Epam Systems

**EPAM Project Description:** Epam Lunch Menu. The application uses data service that stores menu information for current week from a local food vendor. The user can place custom orders for current week days and view all order information for previous periods. Also there's the ability to sort menu items by price or make random order that is specified by maximum price or weight. The user also can see statistical data for different periods: week, month, years. The application service sends notification emails to the user and order information to the local food vendor.

**Responsibilities:**

- Responsible for - authentication workflow development to get user information with Windows Authentication functionality, - UI development of statistical data reports to display list of ordered food for specified week, month or year, - user interactions development of semantic

zoom to view products lists by categories and to quickly navigate to a selected category. Development of sorting functionality and random order generation by max price and weight.

**Tools and Technologies:**

- Net, C#, Silverlight, Entity Framework, OData, Microsoft Visual Studio 2012, Microsoft SQL Server Management Studio 2012, Team City, Microsoft SQL Server 2012, Git, Git Extensions, svn, MS SQL 2012

**Team:**

- 4 developers

**Feb-2013 - Mar-2013** - MLB.TV, <https://www.mlb.com>

**Project Roles:** Engineer

**Client:** MLB

**Project Description:** MLB.TV. The project can display games information for a selected period of time with updates for Live games in a real time, team games calendar for selected month, game video or audio streams players functionality with custom ballparks images support. The streaming uses third-party 3ivx library. The user can manage favorite teams and other options (like show/hide scores). The application supports features of windows 8 like settings charm, snap view, application lifetime workflow. The application was in development as a native application and also as an HTML version to test all features of both.

**Responsibilities:**

- Responsible for UI development (calendar control and mini calendar control development, games list development with support of live updates, custom splash screen development to show loading process of service configuration and data for main page) - integration of the streaming video functionality using 3ivx library and Microsoft Player Framework for Windows8. Special features integration - snap view, application lifetime workflow, settings charm.

**Tools and Technologies:**

- Net, C#, XAML, Silverlight, Html, xml, Visual Studio 2012, Git, Git Extensions

**Team:**

- 5 developers

**Oct-2012 - Jan-2013** - Contexxt Ltd, <https://www.linkedin.com/company/contexxt-ltd>

**Project Roles:** Engineer

**Client:** Nick Hencher

**Project Description:** ContexxtPoll. The customer can create an account in ContexxtPoll and get the poll script that can be placed on any website. The script passes current web-site url to the ContexxtPoll service, then the content of it is analyzed by open Calais service to get topics mentioned on the website. Then the user profiles is also analyzed by Calais to determine what areas the user are

interested in. Using this data the service returns poll that matches web-site topics. Then the website user can login using Facebook, Twitter, Linked-in, Google or Klout and answer the poll. Next time another poll will be displayed for the user. The customer can view polls information in the control panel.

**Responsibilities:**

- Responsible for the database architecture, business logic development (including statistics service to calculate user votes and profiles information). Development of the library for oauth authorization (OAuth 1.0, 1.0a, 2.0), getting information about users from their social network profiles and analyzing user areas of interests.

**Tools and Technologies:**

- ASP.Net MVC 3, LINQ, NHibernate, Transact-SQL, Castle Windsor, JavaScript, Windows Azure, Microsoft Visual Studio 2012, Microsoft SQL Server Management Studio 2012, Team City, Microsoft SQL Server 2012, TortoiseSVN, MS SQL 2008

**Team:**

- 7 developers