

Artem K.

Senior Full-Stack Developer
Ukraine, Zaporizhzhia

Summary

As a passionate and results-driven Angular developer with 7 years of practical experience, I thrive on creativity and achieving goals. Throughout my career, I've actively contributed to various projects spanning industries such as Healthcare, E-Learning, and SAAS, among others.

I take pride in being a collaborative team player, always eager to share insights and learn from others. My adaptability and quick learning abilities enable me to tackle complex challenges efficiently, consistently delivering optimal solutions

Technical Skills

Programming languages	JavaScript, TypeScript, HTML, CSS
Tools and frameworks	Angular 2+, AngularJS, RxJs, NgRx, ReactJS, NodeJS, Nest, ES6, Bootstrap, jQuery
Additional technologies	Angular Material, Angular-Bootstrap, Material-UI, Kendo UI, ngx-bootstrap, Three.js, Bootstrap 4, CSS3, SASS, SCSS, agGrid, Highcharts, PlotlyJS, NGX-charts, Karma, Jasmine, Jest, npm, yarn, Angular CLI, Webstorm, JetBrains, VisualStudioCode, Hubspot CMS, MySQL, Jenkins, Jira, OAuth, REST, Swagger, OpenShift, WebSockets, Lodash
CI/CD	Git, Gulp, Webpack, GitLabCI, Docker

Work Experience

Payment Management Application

September 2024 - September 2025

Senior Front-end Developer

Team size: 7 Developers

The application is built to manage the store's payment flow. It provides multiple features to simplify clients' store workflows, including goods management in storage, worker management, displaying various charts with data (including x, z, and z-extended reports), and controlling cash, credit, and refund flows.

Due to the requirements, I fixed multiple adaptivity bugs, developed new features with core functionality, and tried to support cases. Anyway, my main goal was to develop a new stream, a new application based on the default one, to provide it to new clients with specific needs. For this purpose, I refactored most of the existing functionality and built a fast-working application.

Technologies and Tools

Javascript, Typescript, AngularJS, Angular 8, Kendo UI, ReactJS, HTML5, CSS3, Sass, NodeJS, AWS

Deal Management Platform

January 2023 - August 2024

Full-Stack Developer

Team size: 10 Developers

The platform is built to simplify the way operators can manage multiple accounts, contracts, and discounts. It provides the powerful automation system necessary to process contract details with lightning speed and with high-level accuracy: from simulation to settlement, it keeps your focus on what drives the best results for the business.

Due to requirements, I developed dashboards with charts, dynamically changing tables, and forms. Anyway, my main goal was related to migrating the current implementation from AngularJS to Angular 11. For this purpose, I had to reorganize the current project structure, refactor most of the existing functionality, and build a fast-working application.

Technologies and Tools

Javascript, Typescript, AngularJS, Angular 11, Material-UI, HTML5, CSS3, Sass, NodeJS, Spring Boot, Oracle

App Store Launch Platform

May 2022 – December 2022

Full-Stack Developer

Team size: 15 Developers

It is a platform that allows customers to build, brand, and launch their own app store platform, which is easily submitted by developers, discovered by users, and managed by the owner.

The platform represents a full CRM system that allows users to set up sites. From app onboarding to payments, every function of the app store is powered by an API, keeping it flexible to meet current and future needs.

During this project, I helped with library development with customizable components, directives, and pipelines that can be implemented into other Angular 2+ apps and data processing services for the Openchannel API. Also, I created a mono repository that included these libraries and developed ready-to-use customizable templates for Developer and Marketplace Portals.

In addition, I implemented chart components, file uploads, and dynamic form generation based on a large configuration file.

Technologies and Tools:

Typescript, Angular 11, RxJS, Material-UI, Storybook, Compodoc, Sonarqube, Bootstrap, HTML5, CSS3, SCSS, NodeJS, Bitbucket Pipelines, Jest, JWT, Stripe API, Lodash

E-Learning Platform

June 2021 – April 2022

Full-Stack Developer

Team size: 10 Developers

The online school project was created to optimize the time of the child and parents in the learning process. The gamification system does not let the child get bored during learning, encouraging his success playfully. And the learning process itself resembles the game Heroes of Magic 3, due to the movement of the hero (student) on the map with tasks and treasures.

My main goal was to migrate the project to the latest version of Angular and implement a new structure for the project. Also, I took part in developing a new version of the game itself, based on a new search algorithm, web-service performance improvement, SEO, and speed optimization.

Technologies and Tools

Angular 12, NodeJS, Material-UI, Three.js, PixieJS, PlotlyJS, Docker, Jenkins, Typescript, Bootstrap, HTML5, CSS3, Sass

Lead Generation Platform

April 2020 - June 2021

Front-End Developer

Team size: 10 Developers

A dynamic lead generation platform to streamline the discovery, capture, and nurturing of high-quality prospects. It combines targeted outreach and content marketing with personalization, seamless CRM integrations, and analytics for measurable sales growth.

Developed a lead generation platform in HubSpot CMS with high-converting landing pages and personalized content, adapting to user behavior and CRM data. Added HubSpot forms with advanced validation and automated workflows, integrated webinars and newsletters via APIs, and supported multi-language templates for global campaigns, driving growth in qualified leads.

Technologies and Tools:

Angular 10, NodeJS, HTML5, CSS3, JavaScript, HubL, HubSpot CMS, HubSpot Forms, Zoom API, Mailchimp API, i18next, Google Analytics, Hotjar

Healthcare Platform

March 2019 - March 2020

Front-End Developer

Team size: 20 Developers

The platform was created in order to eliminate the mandatory hospital visit for the patient. This application enabled the doctor to analyze the patient's condition based on data from their smartwatch, prescribe medications, conduct audio and video conferences, and more. The patient could ask his doctor for medication or a quick analysis of his condition. There was a significant development team that included iOS, Android, Desktop, and Frontend/Backend developers.

During the project, I was involved in web and mobile version development, where I created chart components to display user measurements and UI templates, creating and configuring audio-video call components. In addition, I helped with web service performance improvement, SEO, and speed optimization.

Technologies and Tools:

Angular 11, Material-UI, NodeJS, ReactNative, MySQL, Docker, HighCharts, ToasterNotifications, Docker, Typescript, Bootstrap, HTML5, CSS3, Sass, NGX-Agora

Trading Analytics Platform

July 2017 – March 2019

Front-End Developer

Team size: 8 Developers

The analytics platform was created to make life easier for sellers on Amazon. The key was in unique sales indicators for sellers, which Amazon statistics do not provide. The data was presented in flexible tables and graphs.

I was responsible for developing multiple components with graphs and tables, providing code refactoring, and improving project structure.

Technologies and Tools

Angular 2+, Material-UI, Swagger, MySQL, PlotlyJS, Typescript, Bootstrap, HTML5, CSS3, Sass