

## ANGULAR DEVELOPER (IONIC, CAPACITOR, RXJS, NGRX)

🔄 4 грудня 2024 📍 Місто: [Київ](#)

Вік: 36 років

Режим роботи: повний робочий день, віддалена робота

Категорії: IT, WEB фахівці

✓ Перебуваю в шлюбі    ✓ Є діти    ✓ Готовий до відряджень

### Досвід роботи

#### Application Architect & Lead Developer

DevCats (software developers team | We bring ideas to life),

01.2024 – 04.2024 (3 місяці)

#### Обов'язки:

- Led the rapid initiation and setup of a ride-hailing mobile application project using Ionic Framework with Angular and Capacitor, achieving project delivery two months ahead of schedule.
- Integrated the mobile app with a Laravel backend, implementing secure user authentication, booking management, and real-time ride tracking.
- Designed and implemented RESTful APIs in Laravel to facilitate communication between the mobile application and backend services.
- Integrated Google Pay and Apple Pay for seamless in-app payment processing, boosting user convenience and strengthening transaction security.
- Led the onboarding and mentorship of new developers, ensuring a smooth transition into the project.
- Contributed to UI/UX improvements, streamlining the interface and boosting user engagement.

#### Principal Angular Software Engineer

inCust Ltd (inCust Ltd. - helps mass-market businesses automate), Київ

09.2020 – 04.2024 (3 роки 7 місяців)

#### Обов'язки:

- Implemented a fully automated release process for web and mobile platforms by integrated CI/CD (GitLab). This reduced release times by 5x and significantly improved efficiency, allowing to effectively scale with the growing number of platform instances and products.
- Participated in developing new API methods, ensuring efficient integration across the platform.
- Successfully developed and implemented a self-service kiosk for a network of gas stations, integrated AMP payment terminals and PTS-2 forecourt controllers. One of the solutions was fully autonomous.
- Developed a universal payment module, integrating payment systems like Stripe, Apple Pay, Google Pay, Flutterwave, eWAY, Wave, Global Payments, and loyalty/corporate accounts.
- Created a self-hosted application for the AMP payment terminal with a monopolized mode on Android, requiring the development of a custom Cordova plugin.
- Mentored team members, fostering their professional growth and development.

#### Software Engineer ( Angular / Ionic

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inCust Ltd (inCust Ltd. - helps mass-market businesses automate),  
02.2020 – 09.2020 (7 місяців)

#### Обов'язки:

- Supported a large-scale legacy business panel built with AngularJS (1.x) and contributed to a hybrid mobile app developed with Ionic and Angular, incorporating both legacy (Ionic 3).
- Optimized API response times by up to 3x and reduced data payloads by 45% through endpoint decomposition, NGINX caching and gzip compression.
- Took responsibility for developing and implementing development processes, testing, and debugging the release cycle. Automated the translation process (i18n - multilingual support in applications).
- Optimized the core application's startup time by 60% through lazy-loaded modules and images, removing unused CSS, and applying tree-shaking to reduce bundle size.

### Full Stack Cross-Platform Mobile Developer

Webpromotion (-),  
02.2019 – 02.2020 (1 рік )

#### Обов'язки:

- Built cross-platform mobile applications using Ionic Framework 4 with Angular 2+, Cordova, and Capacitor for Android and iOS. Led full development lifecycle, including designing and building REST APIs in PHP.
- Led the full development of a social network project networking project from the ground up, integrating payment processing with ApplePay and GooglePay, as well as implementing chat and geolocation features.
- Oversaw project releases, ensuring smooth updates and consistent performance on all platforms.
- Implemented technical SEO strategies, optimizing site structure and performance, which resulted in improved search rankings and increased organic traffic.

### Full Stack Engineer & Co-founder

Rainbow Lab (developer team),  
08.2010 – 02.2019 (8 років 6 місяців)

#### Обов'язки:

Started as a freelance PHP developer, I co-founded Rainbow Lab, a development team dedicated to delivering high-quality web solutions. Our core focus was on building e-commerce websites, where we handled the entire development lifecycle. From client communication, gathering requirements, designing, and prototyping, to implementing and releasing fully functional platforms, we provided end-to-end services.

- Led backend development using PHP, integrating MySQL databases, and optimizing server configurations.
- Collaborated on frontend development with a partner, ensuring seamless UX/UI design and high-performance websites.
- Oversaw full project lifecycles, from concept to delivery, with a focus on clean, maintainable code and user-friendly interfaces.
- Focused on SEO strategies and web performance optimization, and increased organic traffic growth.
- Managed infrastructure, ensuring reliable platforms through server setup, configuration, and maintenance.
- Developed custom plugins and modules for CMS platforms, tailoring solutions to client needs.

We took pride in the quality of our work and were passionate about creating scalable, well-optimized products that met the evolving needs of our clients.

#### Освіта

### European University

Спеціальність: Master of Computer Science, Computer and Information Sciences and Support Services  
повна вища, 09.2023 – 02.2024 (5 місяців)

## «KROK» University

Спеціальність: Master of Economics

повна вища, 09.2005 – 06.2011 (5 років 9 місяців)

### **Додаткова інформація**

Знання комп'ютера, програм: Angular Intermediate Certificate – HackerRank, 2024 SQL Advanced Certificate – HackerRank, 2024 Rest API Certificate – HackerRank, 2024 Informational Network Services – Omnia Education Partnerships, 2022 Creation and development of IT products – Genesis IT Lab, 2022 Start a business. Creative industry – Ministry of Digital Transformation of Ukraine, 2022 Arctic Code Vault Contributor – GitHub, Inc, 2020 AngularJS – IT Education Academy (ITEA), 2016