



Jurgen Leka

Full Stack JavaScript Developer

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📁 Professional Summary

Results-driven Full Stack JavaScript Developer with 5+ years of expertise in architecting and implementing scalable web applications. Specializes in Angular, TypeScript, and RxJS. Founder of MySigner — a SaaS that automates iOS and Android app signing and store deployment for indie developers and teams. Proven track record of improving application performance by 40%, reducing technical debt by 40%, and increasing team productivity by 25%.

📁 Work Experience

myCicero

Frontend Developer

📅 Jan 2024 – Present | Tirana, Albania (Remote)

- › Architected a multi-tenant monorepo platform enabling seamless brand-specific customisation via a content-driven UI reducing deployment time.
- › Streamlined RESTful API integration, boosting data synchronisation efficiency for multi-tenant setups.
- › Implemented NgRx for centralised state management, improving data consistency across tenants.
- › Tech: Angular, RxJS, NgRx, Ulkit, TypeScript, Monorepo, Multi-tenant architecture, RESTful APIs, Webpack

Gutenberg Technology

Full Stack JavaScript Developer

📅 07/03/2022 – 07/05/2025 | Boston, Massachusetts, United States (Remote)

- › Led refactoring of legacy frontend to Angular 15, improving performance by 40%.
- › Developed key features for e-learning platform, increasing user engagement by 35%.
- › Implemented testing strategies, reducing post-release bugs by 50%.
- › Tech: Angular 15, AngularJS, React, Node.js, HapiJS, TypeScript, RethinkDB, PostgreSQL

Keendoo

Full Stack Developer

📅 13/09/2021 – 04/03/2022 | Nantes, Pays de la Loire, France (Remote)

- › Developed features for product data repository, increasing data reliability by 40%.
- › Implemented responsive design, increasing mobile traffic by 25%.
- › Tech: PolymerJS, SpringBoot, Java, PostgreSQL

Rayonit

Full Stack Developer

📅 01/06/2021 – 10/09/2021 | Tirana, Albania

- › Developed software for Intelligent Transportation Systems, improving efficiency by 30%.
- › Implemented IoT integrations for real-time data collection.
- › Tech: Angular 11, TypeScript, SpringBoot, Java, MongoDB

<> Technical Expertise

Front-End:

Angular (2+), React, TypeScript, JavaScript, RxJS, NgRx, HTML5, CSS3/SCSS, MD3, Tailwind CSS, UIKit

Back-End:

Node.js, Java (Spring Boot), RESTful APIs, GraphQL, HapiJS, NextJS

Database & DevOps:

MongoDB, PostgreSQL, RethinkDB, Docker, CI/CD, Git, Webpack

Other:

Agile/Scrum, Test-Driven Development (TDD), Microservices Architecture, Monorepo, Multi-tenant architecture

Key Projects

MySigner

mysigner.dev 

Founded and built a SaaS that ships iOS and Android apps to TestFlight, the App Store, and Google Play with a single CLI command. The platform automates provisioning profiles, certificate management, and keystore handling end-to-end, eliminating signing friction for indie developers and small teams.

Tech: Ruby on Rails 8, Hotwire (Turbo + Stimulus), PostgreSQL, Solid Queue, TailwindCSS, App Store Connect API, Google Play Developer API, Docker, Kamal

View my full portfolio at www.jurgenleka.com 

Education

Canadian Institute of Technology (CIT)

Bachelor's Degree in Computer Engineering

📅 10/2018 – 09/2021 | Tirana, Albania

- Relevant Coursework: Data Structures, Algorithms, Software Engineering, Database Management Systems, Web Development
- Key Projects: Developed a full fledged web chatting application with whatsapp like features
- Skills: Strong foundation in data structures, algorithms, and full-stack web development.
- Extracurricular: Member of CIT's Coding Club, competed in several hackathons.
- GPA: 3.8/4.0

Languages

Albanian: Native

English: Professional (C1/C2)

Italian: Professional (B2/C1)

German: Elementary (A2/B1)
