



# Chioran Ionut Catalin

Senior Software Engineer

Email: [chioranionutcatalin@gmail.com](mailto:chioranionutcatalin@gmail.com) Phone: 0040757214095

Location: Romania, Cluj-Napoca

LinkedIn: <https://www.linkedin.com/in/ionut-chioran-54a25a73/>

## PROFESSIONAL SUMMARY

Software Engineer, helping companies to scale and build products

## EXPERIENCE

### Senior Software Engineer

Jun 2023 – Feb 2026

GEP WORLDWIDE • Remote

Working in the supply chain industry across multiple customer projects using JavaScript, Angular, React, Cypress, and other JavaScript ecosystem tools.

Developing frontend features and supporting the team in achieving roadmap objectives while mentoring junior developers. Designing innovative automation solutions and guiding a small quality assurance team. Designing and implementing an automation framework based on an external npm package, acting as a catalyst for improvements across multiple teams. Writing documentation for the automation library antifactory package.

### Senior Software Engineer

Dec 2020 – Jun 2023

Accesa.eu • Remote

Led the frontend team and supported the backend team on various technical topics. Leveraged frontend expertise to improve UI/UX quality and overall code craftsmanship. Developed unit tests and implemented end-to-end Cypress automation tests as part of a full-scope role. Participated in technical workshops and community-driven decisions. Assisted with technical decision-making and effort estimations, translating Figma designs into fully functional POCs. Contributing with documentation for the features and the uses cases developed.

When joining the project, it was outdated, suffered from poor performance, and had suboptimal UI/UX. The application contained multiple bugs that led to a negative user experience and frequent client feedback. As the only experienced JavaScript developer, I took ownership of modernizing the solution, transforming it from a jQuery- and class-based architecture into a modern frontend architecture.

### Full Stack Software Engineer

Jun 2018 – Dec 2020

Cognizant Softvision • Cluj-Napoca

Worked on e-commerce platforms across multiple domains, acting as both a Frontend Developer and Full Stack Developer using React and Node.js.

Responsibilities: Implemented complex business flows while adhering to UX/UI requirements. Integrated data visualizations using external charting libraries. Developed unit tests to ensure code quality, maintainability, and bug prevention. Troubleshoot issues, provided effort estimations, and contributed to backlog refinement and ticket creation. Built a Proof of Concept (POC) chatbot using Angular, Dialogflow.

Collaborated with highly experienced developers, consistently delivering high-quality and efficient code. Strengthened JavaScript and React expertise by working with both class-based and functional components.

### Web Developer

Jun 2016 – Jul 2018

Redsharp • Remote

Worked in a small company with a compact team, navigating early-career challenges while maintaining a strong learning mindset. Explored multiple web technologies and gradually specialized in JavaScript frameworks. Implemented various features using SAPUI5 / OpenUI5. Gained hands-on experience with RESTful APIs and the Open Data Protocol (OData). Built modern SAP interfaces leveraging SAP Fiori principles. Developed and troubleshoot hybrid applications using Cordova and JavaScript-based tools. Delivered Proofs of Concept (POCs) integrating React, Google APIs, and JavaScript. Maintained and fixed issues in Joomla and WordPress CMS projects. Contributed to the development of a web platform using the Laravel PHP framework and angular projects.

## SKILLS

Sap UI5   Git   Javascript   React   Angular   nodejs   commerce-tools   html   CSS   cypress   unit testing   automation testing  
mongodb   Typescript

## LANGUAGES

Romanian – Native   Italian – Native   English – Fluent

## EDUCATION

### **Bachelor's degree**

Oct 2013 – Jul 2017

Technical University of Cluj Napoca logo Technical University of Cluj Napoca • Romania, Cluj-Napoca

Automation and Applied Informatics (EN)