

# GEORGE BEJAN

## Software Developer

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Cluj-Napoca, Romania

I am a driven software engineer with **8+ years** of experience in architecting, designing and implementing software solutions. Always eager to learn more, with an outside-the-box mindset that helps me find creative and cost-saving solutions to real-life problems.

## EDUCATION

all the time **Self-taught**, with help from the almighty internet.  
2012 - 2016 **Bachelor of Computer Science**, Technical University of Cluj-Napoca.  
2008 - 2012 **Highschool - Mathematics and Informatics Class**, National College "David Prodan"

## EXPERIENCE

August 2023 Present	<b>Software engineer, WINNOW,</b> Artificial intelligence tools to help chefs run more profitable and sustainable kitchens. Java Spring Microservices PostgreSQL
August 2022 August 2023	<b>Software engineer, TOKHIT,</b> Responsabile for the backend services powering the TOKHIT app and for the backend development team Java Spring Microservices PostgreSQL
October 2014 August 2022	<b>Software engineer, CLOUDFLIGHT,</b> Spent the majority of my career building custom software solutions with the following responsibilities : <ul style="list-style-type: none"><li>&gt; Coaching interns</li><li>&gt; Coaching new senior hires</li><li>&gt; Technical architect</li><li>&gt; Technical interviewer</li></ul> Java Kotlin Spring Angular MongoDB
April 2018 February 2019	<b>Volunteer, CODE FOR ROMANIA,</b> Project leader for an open source project meant to ease the collaboration between the government and the domain experts. <ul style="list-style-type: none"><li>&gt; System architecture</li><li>&gt; Team coordination</li></ul> Java Spring Angular
April 2018 February 2019	<b>Blockchain developer, CENTRYS, Cluj-Napoca</b> Developed blockchain applications for the AION network <ul style="list-style-type: none"><li>&gt; Mining pool</li><li>&gt; Wallet browser extension</li><li>&gt; Decentralized exchange</li></ul> React .NET C# Solidity
October 2016 February 2017	<b>Teaching assistant, OBJECT-ORIENTED PROGRAMMING, Technical University of Cluj-Napoca</b> Weekly laboratory sessions with second year students <ul style="list-style-type: none"><li>&gt; Teach OOP concepts</li><li>&gt; Verifying assignment and suggest further improvements</li><li>&gt; Over <b>90%</b> pass rate at the final exam</li></ul> Teaching OOP JAVA
July 2013 July 2014	<b>Ruby on Rails Developer, RUBYTRIBE, Cluj-Napoca</b> <ul style="list-style-type: none"><li>&gt; Worked with multiple startups to develop their MVPs</li><li>&gt; Created both the business logic on the backend and the implementation of the user interface</li></ul> Ruby Rails HTML CSS JS