

# GATEJ ANDREI

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[andreigatej.dev](https://andreigatej.dev) | [Github](#) | [Stack Overflow](#)

## SUMMARY

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I am a Software Developer who enjoys exploring and solving problems in both Front-end and Back-end worlds. Because my curiosity makes me want to know more about the ins and outs of the tools I am working with, I also like writing in-depth articles about them in which I share my findings and other interesting facts.

## EMPLOYMENT

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June 2019 – December 2019

**Software Developer**, DATASTACK SOLUTIONS, Bucharest, Romania

- Successfully and accurately translated design specifications into working code
- Leveraged RxJS in order to efficiently handle and combine complex data flows
- Set up the roots of an application and continued to add features until the client took possession
- Integrated Google APIs in order to achieve business objectives
- Created and maintained widgets that were used across the entire application
- Technologies used: TypeScript, Angular, RxJS.

## SOFTWARE PROJECTS

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**Personal website**: [andreigatej.dev](https://andreigatej.dev) (technical articles and other projects/contributions)

**Invoice Application** ([Github repository](#))

- Designed and implemented the database schema
- Incorporated complex features, such as: dynamic creation/modification of documents, exporting the document as PDF/Excel files, historical reporting
- Developed a REST API along with logic responsible for authentication and authorization
- Technologies used: Vue.js, Node.js, MySQL, Express.js

**Writing technical articles** ([Blog page](#))

- After exploring the source code of the tools/libraries that spark my interest, I like to share my perspective of how they work behind the scenes in an article
- [Some of the articles](#) are part of the [inDepth.dev publication](#)

## EDUCATION

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*Currently Studying at University*

**University of Bucharest**, B.S. in Computer Science, expected to graduate in 2023

## SKILLS

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**(proficient)**: HTML/CSS, JavaScript, TypeScript, Angular, Node.js, SQL, RxJS; **(familiar)**: Go, Docker