



Tomas Zagorskis

Jr. Web Developer

[linkedin.com/in/tomas-zagorskis-8400528b](https://www.linkedin.com/in/tomas-zagorskis-8400528b)

github.com/Tomas-Zagorskis

portfolio: tomas-zagorskis.vercel.app

tomzagos@gmail.com

+370 674 76433

Kaunas, Lithuania

WORK EXPERIENCE



SHIFT ENGINEER

Urea fertilizer production at "ACHEMA" industry, Achema is a leading producer of nitrogen fertilizers and chemical products in Lithuania and the Baltic states.

February 2015 to present

- Team leader for a group of 20 people.
- Responsibility for maintaining production quality.
- Maintain a safe environment.

SUMMARY

I graduated as a chemist but found love and passion for coding. This revelation led me to embark on a transformative journey to become a web developer. Driven by diligence, enthusiasm, and motivation, I am now dedicated to pursuing a career in the field of IT. To equip myself with the necessary skills, I enrolled in reputable institutions such as Code Academy and Rolling Scopes School.

I'm open to offers where I can continue to gain experience as a web developer. Let's connect!

EDUCATION HISTORY



Xplicity Academy

Aug 2023

Build AI Image Generator app with Angular and C#

The Rolling Scopes School:

- **NodeJS** (2023-06 – 2023-08)
- **React** (2023-03 – 2023-06)
- **Front-end** (2022-02 – 2022-08)

Udemy:

- **React Full Guide 49h** (2022.11 - 2023.02)
- **Angular Full Guide 35h** (2023.01 -02)

DevBridge Sourcery Academy Academy for Developers

Oct 2022 - Dec 2022

Build the project with React and Spring boot

FULLSTACK JS + JAVA DEVELOPMENT

Code Academy

2021-11 – 2022-08 (480 hours)

MASTER IN CHEMICAL ENGINEERING Kaunas University of Technology

Year of Graduation: 2013

RELEVANT SKILLS

- HTML, CSS, SCSS
- Javascript, TypeScript
- React, Angular, Next.JS
- Node.Js, Express, Nest.JS
- Java, Spring Boot
- C#, .Net
- Docker, MongoDB
- MySQL, PostgreSQL
- Git

OTHER SKILLS

- Problem Solving
- Team Communication
- Time management
- Showing initiative, and willingness to take on additional responsibilities
- Creativity
- Work ethics
- Analytical thinking