

Nicole Ciemniak

Wrocław, Poland ♦ +48 698 541 508 ♦ nciemniak@gmail.com

EXPERIENCE

Freelance Full-Stack Developer, April 2023 – Present, April 2021 – September 2022

Built out new application features for various clients:

- Created a RESTful API for a job board application, using Devise and JWT tokens to verify permissions
- Developed a system of user roles for a [Palanga Street Radio](#)'s CMS, which allows non-admin users to log in with restricted permissions and upload shows
- Implemented an Email Scheduler that allows admin users of an e-commerce application to set up when emails are sent in relation to users signing up, buying a product, or performing other actions

Full-Stack Application Developer, October 2022 – March 2023

Upside Lab | Kraków, Poland

- Prepared [Spree Commerce](#) codebase for [v4.5 release](#), addressing Rails 7 compatibility issues and reviewing contributions from the open-source community for both backend and frontend repos
- Led implementation of Spree translation support, which enabled admins to add translations for products, categories, and various other store resources

Back-End Application Developer, December 2019 – March 2021

The Adler Planetarium | Chicago, IL

- Co-led development of the [backend API](#) for the ALICE Text Editor Tool, making major architectural decisions and building out data export and model locking functionality
- Oversaw the migration of over 73 million files and 8 production databases from AWS to Azure
- Created [API](#) and configured accompanying PostgreSQL database for Zooniverse's Mapping Visualization Tool

Application Developer, September 2015 – April 2018

Bswift | Chicago, IL

- Optimized slow search queries by rewriting stored procedures, reducing query time of slowest stored procedure from 5 seconds to under 1 second
- Built out new functionality for and for aggregating and analyzing ticket data, using Angular 2, C#, and T-SQL

EDUCATION

Illinois Wesleyan University, Bloomington, IL – May 2015

Bachelor of Science, GPA: 3.8/4.0

Major: Computer Science

SKILLS

Coding Languages: Ruby, JavaScript, PHP, C#, SQL, HTML, CSS

Frameworks: Ruby on Rails, Laravel, Hugo, React, Angular 2, ASP .NET

Database Engines: PostgreSQL, SQL Server, SQLite

Applications & Tools: Git, Amazon Web Services, Microsoft Azure, Docker, Kubernetes, Netlify, WordPress, Windows Subsystem for Linux