

NAGY BÁLINT

FULL-STACK DEVELOPER

+36/30 305-8111 | hello@nbalint.hu | Csorna, Hungary | nbalint.hu

INTRODUCTION

I am a **back-end oriented full-stack developer with 6+ years of work experience**, active in the field since 2016. Most of my work has been focused on **back-end development of enterprise applications**, primarily using **PHP (Laravel / Symfony)** and **relational databases (MySQL, PostgreSQL)**. In addition, I am open to learning any other technology and to challenges within the industry, both individually and in a team environment. Besides my work, the field of IT is also present in my studies and in my free time, I consider professional development of utmost importance, and I try to stay up-to-date and look forward to new opportunities in my everyday life.

PROFESSIONAL SKILLS

- Back-end technologies: PHP (Laravel / Symfony), Node.js
- Front-end technologies: JavaScript / TypeScript (Vue.js, Svelte), CSS, SASS, Bootstrap, Tailwind
- Databases: MySQL, MongoDB, PostgreSQL, memcached
- Developer tools: Git (GitHub, GitLab), CI/CD, Docker
- Others: REST API, Linux servers, Nginx, JetBrains IDE, Clean Code principles

WORK EXPERIENCE

Back-end developer | Lufthansa Systems Hungária Kft. 2025 -

Full-stack developer | Self-employed 2023 -

- I was mainly involved in the overall design and development of enterprise platforms for internal use, using the **Laravel Filament** framework
- Complete implementation of small full-stack projects using **Svelte** and **Astro** frameworks
- I often worked closely with other companies/developers

Back-end developer | Genion Group Bt. 2020 - 2025

- Managing and developing IT projects for international partners
 - My most notable project was the development of a **custom PHP-based commerce platform** that receives thousands of orders per day in more than 20 countries
 - Development and integration of custom ERP software with in-house and external platforms
 - **REST API system development** and **integration of external REST and XML APIs** with ERP, payment processors, logistics partners and email services
- Regularly communicating with customers in weekly stand-ups, assessing and addressing evolving needs
- Monitoring and optimization of **UNIX-based** (CentOS, Ubuntu) **cloud web servers** (Nginx, Apache)
- Establishing the use of **Docker** in the company and implementing it to facilitate development processes
- Continuous monitoring of projects, **code reviews**, **defining development guidelines**

Intern | Audi Hungaria Zrt.

2019

- Familiarisation with the internal systems being implemented, mapping their operation and preparing end-user documentation

STUDIES AND QUALIFICATIONS

BSc in Computer Science Engineering | Széchenyi István Egyetem (Hungary)

2023

Software developer qualification | Győri Jedlik Ányos Szakközépiskola (Hungary)

2019

B2 level English exam

2018

LANGUAGES

Hungarian – Native

Angol – Professional working proficiency