

ADAM DYBCIO

About

Fifth-year Computer Science student specializing in Artificial Intelligence, with commercial experience as a PHP/Symfony backend developer. Focused on writing clean, well-tested backend code and reliable REST APIs. Motivated by solving real-world problems and continuous learning.

Experience

PHP Developer

Iteo S.A, Toruń
11/2025 – 02/2026

- Developed and maintained backend services using PHP and Symfony.
- Implemented new features, refactored legacy code, and improved application architecture.
- Designed and maintained REST APIs and database integrations (Doctrine ORM, PostgreSQL, MySQL).
- Wrote unit and functional tests using PHPUnit, Behat, and PHPSpec.
- Debugged applications using Xdebug and ensured code quality with PHPStan, Psalm, and PHP CS Fixer.
- Collaborated with developers, QA engineers, product managers, and clients; participated in code reviews and deployment processes.

Contact

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Links

[GitHub](#) · [LinkedIn](#) · [dybcio.dev](#)

Languages

Polish (native), English (B2/C1)

Education

Master of Science in Computer Science

Nicolaus Copernicus University in Toruń (UMK)
Specialization: Artificial Intelligence
03/2026 – Present

Bachelor of Engineering in Computer Science

Nicolaus Copernicus University in Toruń (UMK)
10/2022 – 02/2026

Frameworks & Languages

Symfony (PHP), SQL, TypeScript, Flutter (Dart), Python, Java (Spring)

Tools & Platforms

Git, Symfony, Doctrine ORM, PostgreSQL, MySQL, PHPUnit, Behat, PHPSpec, Xdebug, PHPStan, Psalm, PHP CS Fixer, GitHub Actions, Docker, Postman, Jira, Linux

Core Competencies

Backend Development (Symfony + Doctrine ORM), REST API Development, Database Design, Test-Driven Development (PHPUnit/Behat/PHPSpec), Static Analysis & Code Quality (PHPStan, Psalm), CI/CD Pipelines (GitHub Actions), Workflow Automation (n8n)

Achievements & Awards

- 3rd place in university team programming project - team leader responsible for coordinating development and delivering a winning solution awarded with a monetary prize.