

Lukas Wilkins

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SUMMARY

Early-career PHP developer with six months of supervised internship experience and academic delivery across Laravel, Codelgniter, object-oriented programming, MySQL, HTML, CSS, JavaScript, Git, PHPUnit, and SDLC practices. Built service-booking and inventory features by translating business workflows into controllers, models, validation rules, database structures, and Blade views. Investigated 18 defects through repeatable reproduction, request traces, and database queries, then documented root causes and verified fixes before QA. Academic projects included multi-user scheduling and client-style inventory applications reviewed through test cases, code review, and usability demonstrations. Ready to contribute under senior guidance, communicate progress clearly, raise blockers early, and grow into broader ownership across remote client projects.

EXPERIENCE

PHP Developer Intern

January 2026 - June 2026

University Software Practicum

Columbus, Ohio

- Supported a five-person supervised team building a Laravel service-booking application. Delivered defined features, defect fixes, automated tests, and Git pull requests within sprint commitments while connecting implementation choices with customer workflows and release quality.
- Delivered Laravel booking features through controllers, models, validation rules, and reusable Blade views, giving users clearer service scheduling flows.
 - Applied OOP principles and repository conventions across customer, appointment, and notification modules, preserving behavior as features grew.
 - Investigated 18 defects with request traces, database queries, and repeatable reproduction steps, then verified fixes before QA review.
 - Created PHPUnit feature tests for booking validation, authorization, and duplicate submissions, strengthening regression coverage for release candidates.
 - Used Git branches and pull requests, addressed review feedback, and reduced rework through clearer naming, smaller commits, and implementation notes.
 - Reported progress in twice-weekly stand-ups, raised environment and requirement blockers early, and delivered assigned sprint stories on schedule.

PHP Developer Capstone Contributor

January 2025 - May 2025

Capstone Project – Community Service Portal

Modeled users, providers, availability, and bookings through an OOP domain structure, giving service workflows consistent data boundaries.

Built a Laravel and MySQL service portal within a four-person capstone team. Owned application features, relational data design, testing, and stakeholder demonstrations, with delivery shaped by usability feedback and practical community-service workflows.

LEADERSHIP & AWARDS

EDUCATION

Bachelor's Degree in Computer Information Systems

2026

Ohio University GPA: 3.7

Athens, Ohio

Coursework: PHP, Object-Oriented Programming, Database Systems, Web Development, Software Engineering

TECHNICAL SKILLS

SKILLS

PROFESSIONAL AFFILIATIONS

LANGUAGES

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES