

# Joshua Ho

## Mid-Level PHP Developer

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### SUMMARY

Mid-level PHP Developer with five years of experience delivering remote web applications, backend systems, document automation, and database improvements across SaaS and professional-services environments. Owns features from discovery through deployment, pairing PHP, MySQL, PDFlib, REST APIs, **HTML**, **CSS**, and **JavaScript** with dependable **Linux** operations. Recent work rebuilt PDF workflows, improved query performance, stabilized cron-driven jobs, and strengthened **transactional email** through SendGrid and AWS SES. Clear written communication supports detailed pull requests, thoughtful code reviews, early blocker escalation, and steady delivery across time zones. Brings a collaborative, low-ego approach and genuine interest in building reliable software that makes customer and operational work easier.

### EXPERIENCE

#### Senior PHP Developer

Harborline Software 📅 May 2024 - Present 📍 Chicago, Illinois

Owns SaaS application delivery across PHP services, customer-facing interfaces, document automation, relational data, email integrations, and EC2 operations. Guides technical decisions, release readiness, code review, and written coordination for distributed product and engineering partners.

- Rebuilt PDFlib document generation with reusable templates, validation, and audit logging, reducing manual correction requests across operations workflows.
- Redesigned **MySQL** schemas and **stored procedures**, then used execution plans and targeted indexes to resolve slow production queries for account and document processing.
- Connected REST integrations with SendGrid and **AWS SES** through delivery events, retry handling, and operational visibility, improving transactional email recovery.
- Standardized Linux deployment scripts with Bash, nginx checks, cron monitoring, and Git release procedures across EC2-hosted environments.
- Translated customer workflows into **PHP** backend services and responsive **HTML**, **CSS**, and **JavaScript** interfaces, improving feature continuity from discovery through release.
- Maintained detailed **pull requests**, technical notes, and **code reviews** while surfacing blockers early, helping distributed teams make timely scope and testing decisions.

#### PHP Developer

Blue Mesa Systems 📅 January 2022 - April 2024 📍 Denver, Colorado

Delivered PHP modules for onboarding and service-case operations, supporting browser workflows, **MySQL** data, PDF output, REST integrations, Linux environments, and scheduled jobs. Coordinated implementation and release communication across support, account, and engineering teams.

- Built customer onboarding and service-case modules that connected validated browser forms with PHP workflows and relational MySQL records, reducing handoff friction for support teams.
- Tuned reporting queries through pagination, **caching**, and selective indexing, improving page-load behavior for high-use support and account screens.
- Created **PDFlib**-compatible output with layouts, tables, attachments, and failure logging, giving teams repeatable documents and clearer recovery paths.
- Designed REST endpoints with documented request, response, authentication, and error conventions, helping consuming applications integrate with fewer clarification cycles.
- Managed Linux development and staging environments through **CLI** tools, Bash utilities, nginx configuration, and **cron jobs**, keeping scheduled work dependable.
- Used **Git** branches, peer review, release checklists, and written status updates to coordinate delivery across time zones and expose testing risks early.

#### Junior PHP Developer

Oakline Web Works 📅 June 2021 - December 2021 📍 Raleigh, North Carolina

Developed supervised PHP features for small-business **web applications** while growing from ticket-level maintenance into independent workflow delivery. Supported accessible front-end work, MySQL changes, PDF prototyping, Linux upkeep, Git review, and defect documentation.

- Delivered **PHP** workflow enhancements after progressing beyond ticket fixes, giving small-business users clearer paths through customer and invoice tasks.
- Converted approved designs into accessible **HTML**, **CSS**, and **JavaScript** components, improving form usability across desktop and mobile layouts.
- Wrote MySQL queries, migration scripts, and **stored procedures** for customer records, invoices, and document status tracking, supporting consistent data handling.

- Prototyped PDF output with PDFlib concepts, validating fonts, pagination, and sample-form consistency before senior review and broader implementation.
- Supported Linux maintenance through Bash commands, log review, **nginx** updates, and controlled **deployment** checklists under senior developer guidance.
- Prepared concise Git pull requests and test notes, incorporated review feedback, and documented recurring defects so team members could resolve patterns faster.

## PROJECTS

### Transactional Document Workflow 📅 2024

Created a reusable PDF workflow concept combining PHP, PDFlib, MySQL status tracking, validation, and audit events. Focus stayed on dependable output, clear recovery, and less manual correction work.

### Remote Service Operations Console 📅 2023

Built a PHP and JavaScript concept for service-case visibility with REST endpoints, cached MySQL queries, role-aware screens, and written release notes. Project centered on simple decisions for distributed teams.

## PORTFOLIO

**Title:** Professional Profile

**Link:** [linkedin.com/example/joshuahoh](https://www.linkedin.com/example/joshuahoh)

**Description:** Professional profile covering PHP development, cloud services, database work, and remote software delivery.

## LEADERSHIP & AWARDS

- Dean's List, North Carolina State University, 2020-2021
- Outstanding Capstone Project Recognition, Department of Computer Science, 2021
- Recognized at Harborline Software for clear pull requests, early risk reporting, and dependable remote delivery.

## EDUCATION

### Bachelor's Degree in Computer Science

North Carolina State University 🎓 GPA: 3.7 📅 2021 📍 Raleigh, North Carolina

**Coursework:** Database Systems, Web Development, Operating Systems, Software Engineering

## CERTIFICATIONS

- AWS Certified Cloud Practitioner 📅 2024
- Zend Certified PHP Engineer 📅 2023

## TECHNICAL SKILLS

- **PHP Development:** PHP, Composer, PHPUnit
- **Database Systems:** MySQL, SQL, Stored Procedures
- **PDF Generation:** PDFlib, PDF templates, PDF validation
- **Frontend Development:** HTML, CSS, JavaScript
- **Linux Operations:** Linux CLI, Bash, Shell scripting
- **Web Servers:** nginx, VPS management, server configuration
- **Cloud Services:** AWS, EC2, S3
- **AWS Data Services:** RDS, EC2, S3
- **Version Control:** Git, branching, pull requests
- **API Engineering:** REST APIs, API authentication, API integration
- **Task Scheduling:** cron, scheduled jobs, task monitoring
- **Email Platforms:** SendGrid, AWS SES, SMTP
- **Web Performance:** Caching, query optimization, page-load improvement
- **Delivery Practices:** Code review, release checklists, deployment scripting
- **Remote Collaboration:** Written communication, status reporting, blocker escalation

## SKILLS

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|---------|----------|-------------|-------------|
| • PHP   | • PDFlib | • REST APIs | • nginx     |
| • MySQL | • HTML   | • Git       | • Cron Jobs |

- SQL
- CSS
- Linux
- Query Optimization
- Stored Procedures
- JavaScript
- Bash

**PROFESSIONAL AFFILIATIONS**

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- Web Development Club Technical Workshop Lead, North Carolina State University, 2020-2021.
- Open Source Study Group Coordinator, North Carolina State University, 2020.

**LANGUAGES**

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- English (Native)
- Spanish (Intermediate)

**ADDITIONAL INFORMATION**

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

**REFERENCES**

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AVAILABLE ON REQUEST