



Marion, AR 72364



(870) 635-2093



kalebdevelop76@gmail.com



kalebdale.com

Kaleb Dale

EXPERIENCE

June 2026 – Present

Personal Project • DigiBook

DigiBook is a full-stack digital library built with Python and Django, where users can sign up, browse a catalog of 50 public-domain classics, borrow books on 30-day timers, and read them in a built-in e-reader with pagination, auto-generated table of contents, and localStorage bookmarks. The app features a hero slider, genre-based category rows, and live client-side search built with vanilla JavaScript, HTML5, and CSS. It's containerized with Docker.

April 2026 – Present

Personal Project • Appointment Manager

Rebuilt the WGU C195 scheduling application as a full-stack web app with Spring Boot, replacing the original JavaFX desktop design with a clean service/repository architecture. The app manages customers and appointments for a consultancy, featuring secure login with activity logging, CRUD workflows with validation, and interactive reports on appointment types, contact schedules, and customer activity. Built with Spring Data JPA (Hibernate) on H2/PostgreSQL, Thymeleaf and Bootstrap 5 UI, and Dockerized deployment.

February 2026 – Present

Personal Project • Student Roster

A C++ project for WGU's "Scripting and Programming Applications" course, redesigned beyond the original CLI assignment into a full-stack app. The object-oriented core (Student and Roster classes) handles CRUD, average-days-in-course, invalid email detection, and degree filtering. It has a browser dashboard built in vanilla JavaScript, HTML, and CSS. Demonstrates C++ OOP, memory management, REST API design, and front-end integration via a custom Makefile build.

October 2024 – Present

Associate • Marion, AR • Walmart

I played a vital role in providing exceptional customer service by assisting shoppers in locating products, answering questions, and ensuring a positive shopping experience. My responsibilities included organizing and maintaining inventory, and ensuring products were accurately labeled and priced. I also provided product knowledge to customers, maintained safety standards. My proactive approach and attention to detail helped maintain a welcoming and efficient shopping environment for all customers.

OBJECTIVE

I am a graduate from college with a Bachelor of Science in Software Development. My objective is to obtain a position that would enable me to further cultivate my skillset while making impactful contributions to a winning team. Although I am always excited for the opportunity to gain experience with other languages and technologies, I have experience with languages that include; Dart, Java, Python, PHP, and HTML. I look forward to being provided with challenges that will put my current knowledge test and put me on a path to honing my skills.

EDUCATION

Western Governors University |

- Bachelor of Science, Software Development

Arkansas State University |

- Certificate of Proficiency, Networking

Marion High School |

- High School Diploma, Computer Hardware

CERTIFICATIONS

- CompTIA A+
- CompTIA Project+
- ITIL 4

September 2023 – Present

Personal Project • Marion, AR • CoinSlide 

CoinSide is a game designed for friends and family of all ages. Its premise is that you answer questions anonymously, while everyone else has to guess who answered the questions based on the answers given. This app is currently being maintained by me in order of the full application lifecycle (concept, design, build, deploy, test, and release) using clean, readable, and maintainable code. It is available for both the App Store.

May 2023 – Present

Personal Project • Marion, AR • Note2Self 

Note2self is a note-taking companion app designed to make sure users never miss out on the things that matter most by allowing them to create notes, and set a specific time for them to get a notification reminding them of their note. I created this app by first translating my designs and wireframes into high-quality app pages for the frontend, and developing the backend before finally, testing, troubleshooting, and deploying the mobile application. It's now available on the App Store.

October 2022 – Present

Personal Project • Marion, AR • On-Time 

On-Time is a calendar App that I designed and built to help users manage their work-life balance. It is currently available on the App Store. It was both designed and developed by me through the use of project management methodologies, Design Patterns and various Programming languages. It is currently being updated and maintained by me using the best software debugging techniques along with robust, maintainable, reusable code.

Skills

- Dart
- Java
- Python
- PHP
- SQL
- GUI Design
- OOP Model
- MVC Model
- Relational Databases
- Version Control
- Networking
- JavaScript
- Cloud Computing
- CSS
- HTML