JORDAN WOOD

PUYALLUP, WA | (360) - 506 - 4598 | jordanwood159@gmail.com | LinkedIn | GitHub | Portfolio Website

PROFESSIONAL SUMMARY

Entry-level Software Developer with hands-on experience building full-stack applications using Java, Spring Boot, React, and MySQL. Strong foundation in REST API design, database modeling, OOP, and clean coding practices. Known for problem-solving, attention to detail, and creating user-focused solutions. Seeking a developer role where I can contribute to real production systems and continue growing my skills.

TECHNICAL SKILLS

- **Languages**: Java, JavaScript, SQL, HTML, CSS, C#
- **Frameworks/Tools**: Spring Boot, React.js, REST APIs, MySQL, Git/GitHub
- **Concepts**: OOP, Data Structures & Algorithms, MVC, CRUD, JSON Parsing
- **Other**: Agile/Scrum, Unit Testing (JUnit), Linux

PROJECTS

Flappy Bird Clone (Java FX) | https://github.com/Jordan-360/FlappyBirdMockUp.git
- Developed a 2D side-scrolling arcade game featuring real-time player input, obstacle generation, and score tracking using core programming principles.
- Implemented collision detection and game state management to handle player movement, scoring logic, and restart conditions.
- Designed a smooth game loop and physics-based movement system, balancing frame updates and responsiveness for consistent gameplay.

Full-Stack Banking Application | https://github.com/Jordan-360/Full-StackBankingApplication.git
- Developed RESTful backend services with service-layer logic and database repositories supporting deposits, withdrawals, and transfers.
- Designed relational MySQL schema and built server-side validation to ensure secure, accurate, and atomic financial operations.
- Built responsive React dashboards displaying balances and transaction history with dynamic UI updates.

Java Weather Application | https://github.com/Jordan-360/WeatherApp.git
- Integrated the Open-Meteo API using HTTP requests and implemented custom JSON parsing for structured, accurate data retrieval.
- Built modular data models and helper classes to keep processing logic clean, reusable, and maintainable.
- Optimized execution flow for fast response handling and improved user output formatting.

EMPLOYMENT HISTORY

Timberline Development, Inc   Apr 2021 - Dec 2023
IT Support & Developer   *Puyallup, WA*
- Automated workflows using Google Apps Script, reducing inventory errors by 50% and eliminating repetitive manual tasks.
- Built internal tools for inventory updates and data validation, improving accuracy and cross-department efficiency.
- Supported internal systems and applications by troubleshooting Windows and network issues using remote-desktop and ticketing tools, keeping critical services running with minimal downtime.

FusionTek   Jun 2024 - Sep 2024
IT Support Intern   *Federal Way, WA*
- Resolved end-user issues across Windows systems, software setups, and device configuration using professional ticketing workflows.
- Performed device imaging, updates, and troubleshooting to keep systems secure and operational.
- Documented processes and solutions, improving first-call resolution and overall support efficiency.

Crockett's Public House   Sep 2024 - Present
Prep / Line Cook   *Bonney Lake, WA*
- Part time prep/line cook role while advancing software development projects and completing certifications.

EDUCATION

Grand Canyon University   Sep 2021 - Mar 2025
BACHELOR'S OF SCIENCE (B.S.), SOFTWARE DEVELOPMENT   *Phoenix, AZ*

Pierce Community College   Sep 2019 - Jun 2021
ASSOCIATE'S OF ARTS (A.A.), COMPUTER SCIENCE   *Puyallup, WA*

CERTIFICATIONS

- Google Cybersecurity Professional
- Google IT Support Professional
- CompTIA A+ 1101 Core 1