

JORDAN WOOD

PUYALLUP, WA | (360) - 506 - 4598 | JORDANWOOD159@GMAIL.COM | [LinkedIn](#) | [GitHub](#) | [Portfolio Website](#)

PROFESSIONAL SUMMARY

Results-driven Software Developer with a B.S. in Software Development and hands-on experience building full-stack web applications using Java, React, and Spring Boot. Skilled in RESTful APIs, SQL, and Agile methodologies, with certifications in Cybersecurity and IT Support. Passionate about writing clean, maintainable code and delivering secure, user-focused software solutions.

SKILLS

- **Technical Skills:** Java, Spring Boot, React, MySQL, CSS, HTML, JavaScript, RESTful APIs, Data Structures & Algorithms, C#
- **Professional Skills:** Project Management, Communication, Collaboration/Teamwork, Problem Solving, Agile/Scrum Methodology

PROJECTS

Full-Stack Banking Application | <https://github.com/Jordan-360/Full-StackBankingApplication.git>

- Developed a full-stack banking application using React, Spring Boot, and MySQL to manage accounts and transactions.
- Designed dynamic dashboards displaying total accounts, rolling balances, and detailed transaction histories.
- Ensured reliable and accurate financial operations through transaction validation, preventing negative balances and invalid operations.

Java Real-Time Weather Application | <https://github.com/Jordan-360/WeatherApp.git>

- Developed a real-time weather application in Java utilizing the Open-Meteo REST API to retrieve and display live weather data.
- Implemented JSON parsing with org.json.simple to extract and format temperature, humidity, and condition details for user-friendly output.
- Enhanced user experience with formatted console output and timed execution delays using Thread.sleep() for smooth application flow.

GUI Based ToDo Application | <https://github.com/Jordan-360/ToDo-App-GuiBased.git>

- Designed and developed a GUI-based to-do list application using Java Swing, implementing intuitive task creation, editing, deletion, and completion tracking.
- Applied Object-Oriented Programming (OOP) principles to structure code with modular classes, improving maintainability and scalability.
- Implemented CRUD functionality for task management, showcasing proficiency in event handling and dynamic UI updates.

EDUCATION

Grand Canyon University

BACHELOR'S OF SCIENCE (B.S.), SOFTWARE DEVELOPMENT

Sep 2021 - Mar 2025

Phoenix, AZ

Pierce Community College

ASSOCIATE'S OF ARTS (A.A.), COMPUTER SCIENCE FOCUSED

Sep 2019 - Jun 2021

Puyallup, WA

Centralia High School

HIGH SCHOOL DIPLOMA

Sep 2011 - Jun 2015

Centralia, WA

EMPLOYMENT HISTORY

Timberline Development, Inc

OPERATIONS MANAGER & IT SUPPORT / DEVELOPER

Apr 2021 - Dec 2023

Puyallup, WA

- Boosted team productivity by 20% through strategic delegation and workflow optimization, enhancing overall project efficiency.
- Designed Google Workspace scripts, cutting overstock by 50% and improving inventory accuracy.
- Provided IT support by troubleshooting Windows systems and resolving network and printing issues, ensuring minimal downtime and improved user satisfaction.
- Automated inventory tracking with Google Apps Script, increasing stock accuracy by 50%.

Crockett's Public House

PREP/LINE COOK

Jun 2024 - Present

Bonney Lake, WA

- Executed diverse cooking techniques that ensured meal quality, leading to increased customer satisfaction.
- Adhered to safety protocols, maintaining a clean and organized workstation.
- Developed comprehensive prep lists and inventory tracking methods, reducing food waste and optimizing ingredient utilization.

AWARDS

- Dean's List Award Recipient September 2019 - June 2021
- 2014 Babe Ruth Baseball Gold Glove Award Recipient

CERTIFICATIONS

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