# JORDAN WOOD

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## PROFESSIONAL SUMMARY

Results-driven Software Developer with a B.S. in Software Development and hands-on experience building full-stack web applications. Proficient in Java, JavaScript, HTML, CSS, SQL, and RESTful APIs, with a strong foundation in Agile/Scrum methodologies. Certified in Cybersecurity and IT Support, bringing a security-first approach to software design and implementation. Experienced in database management, problem-solving, and delivering clean, maintainable code. Recognized for optimizing workflows, improving system efficiency, and leading projects that balance technical innovation with user-focused design.

## SKILLS

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

## PROJECTS

**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.

**VoteSafe - Secure Voter Verification System** | https://github.com/Jordan-360/VoteSAFE.git
- Built a web app using HTML, CSS, and MySQL for secure voter registration.
- Implemented identity verification mechanisms to enhance election integrity.
- Designed a user-friendly interface for seamless voter registration and information access.

## 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 FOCUSED* — *Puyallup, WA*

**Centralia High School** — Sep 2011 - Jun 2015
*HIGH SCHOOL DIPLOMA* — *Centralia, WA*

## EMPLOYMENT HISTORY

**Timberline Development, Inc** | *OPERATIONS MANAGER & IT SUPPORT / DEVELOPER* — Apr 2021 - Dec 2023
- 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
- 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