

# Jordan Wood

FULL-STACK DEVELOPER

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## Education

### University of South Carolina

B.S. IN COMPUTER SCIENCE

Columbia, SC

Graduated May 2025

- Major GPA: 3.8
- Earned President's List or Dean's List honors every semester for academic excellence.

## Skills

**Languages** JavaScript, Java, Python, SQL

**Front-End** React.js, TailwindCSS, HTML, Vue.js, Vite

**Back-End** Node.JS, Express.js, REST APIs

**Databases** MongoDB, PostgreSQL

**Tools & Version Control** Git, GitHub, GitLab, Powershell, Netlify

**Concepts** Full-Stack Architecture, Component-Based Design, MVC, Data Structures & Algorithms

**Team Skills** Collaboration, Communication, Adaptability

**Work Habits** Problem-Solving, Time Management, Initiative

## Work Experience

### Zeus Industrial Products

Orangeburg, SC

ENGINEERING INTERN (SOFTWARE FOCUS)

May 2024 - Dec. 2024

- Designed and scripted backend automation tools using PowerShell, improving deployment efficiency across internal systems.
- Collaborated with IT and data teams on enterprise software development, contributing to backend logic integrated with Oracle databases.
- Participated in planning and execution of software systems that support full-stack infrastructure improvements.

### DoIT at UofSC

Columbia, SC

DOIT INTERN

Apr. 2022 - Aug. 2022

- Supported software setup and networking for campus-wide systems; helped document network infrastructure for new deployments.
- Built internal tools and mapped 200+ network devices using SSH and CLI tools to improve visibility across IT operations.
- Gained full-stack systems exposure while assisting in diagnosing issues within university-wide server and IT environments.

## Projects

### Web Portfolio

JAVASCRIPT, TAILWINDCSS, REACT.JS, VITE, FRAMER MOTION

Jan. 2024 - Present

- Designed and deployed personal website to showcase development projects and skills.
- Implemented custom components, Netlify deployment pipeline, and accessibility features.
- Highlighted full-stack understanding through form handling and modular architecture.

### Interactive Todo Application

REACT.JS, VITE, FANTACSS, JAVASCRIPT

Jan. 2025 - Jan. 2025

- Built a front-end task manager using React.js, Vite, and FantaCSS.
- Implemented dynamic list creation, completion tracking, and local state management.
- Simulated backend behavior with persistent local storage and efficient state handling

### Large Language Model

Columbia, SC

JAVA, DESIGN PATTERNS, POSTGRESQL

Jan. 2023 - May 2023

- Engineered a scalable backend Java application to manage academic coursework
- Applied design patterns (e.g., MVC, Singleton) for maintainable server-side architecture.
- Integrated PostgreSQL for normalized, reliable data storage and retrieval.
- Managed structured data for 1,000+ users with efficient query handling.