

Zimri Quinonez

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EDUCATION

Clemson University

Bachelor of Science in Computer Science, Minor in AI

Clemson, SC

Jan. 2025 – May 2027

Tri-County Technical College

Associate's in Computer Science

Pendleton, SC

Aug. 2023 – Dec. 2024

EXPERIENCE

Tier II, Software QA Analyst

Eleos Technologies

Apr. 2025 – Present

Clemson, SC

- Mentored Tier 1 analysts, improving investigation ability and defect reporting quality
- Analyze logs using Papertrail and tested API through Proxyman
- Improve communication with QA and engineering by providing structured repro steps and feedback

Tier I, Software QA Analyst

Eleos Technologies

Oct. 2023 – Apr. 2025

Clemson, SC

- Performed exploratory testing across iOS, Android, and Web platforms, identifying critical defects prior to release
- Ensure cross-platform functionality and consistency during release cycle
- Reviewed software requirements and provided feedback to improve clarity and development accuracy

PROJECTS

Web Service Project | *Node.js, Express.js, JavaScript, Git, MongoDB, AWS, and APIs*

Dec. 2025 – Present

- A RESTful API service for managing user authentication and load tracking
- The service authenticates users, generates secure API tokens, and manages load information including status, identifiers, and order numbers for truck drivers
- The main purpose of this service is to create a mock web server which serves as a way for customers to feed data into a specific service

FantasyForecast | *Node.js, Express.js, Axios, HTML, CSS, JavaScript, and Git*

Nov. 2025 – Present

- Built a full-stack web app that delivers real-time fantasy football insights, including player comparison and automated Start/Sit recommendations
- Designed backend services in Node/Express to fetch and process live NFL data using specific APIs
- Developed a responsive front-end dashboard with JavaScript, HTML, and CSS for UI
- Created a develop branch for planned future modules (trade analyzer, matchup analysis, injury tracker) to support scalable feature expansion

Interactive Web Calculator | *HTML/CSS, JavaScript, and Git*

May 2025 – Present

- Developed a dynamic, fully functional calculator to demonstrate proficiency in JavaScript and core arithmetic logic implementation
- Engineered responsive front-end design using CSS, ensuring consistent functionality across desktop and mobile browser dimensions
- Implemented input validation logic in JavaScript to prevent calculation errors, improving user experience

TECHNICAL SKILLS

Languages: C/C++, HTML/CSS, JavaScript, Java

Frameworks: Node.js, Express.js

Developer Tools: Git, REST APIs, Postman, PowerShell, Proxyman, VS Code, IntelliJ

Libraries: Axios, Cors

Testing: API Testing, Regression/Sprint Testing, Test Documentation, Defect Reproduction

Methodologies: Agile, Scrum