

# Adamu Wolde

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● GitHub:- <https://github.com/Adam-sys> ● Portfolio website:- adamwolde.com

## Programmer /Full stack Web developer(MERN)

I am highly motivated and result-driven experienced programmer/Web developer (MERN) with 6+ years of experience specializing in JavaScript development. I have a solid knowledge and skills on computer science programming and related projects on MERN developing projects from scratch (designing HTML, CSS, JavaScript and libraries like React, Bootstrap, jQuery). When is necessary I use WordPress, Shopify, SquareSpace and other resources to accomplish projects.

Proven ability to deliver high-quality, scalable solutions, particularly Javascript and the libraries which helps to improve efficiency and high quality outcome.

I am creative and user-centrist who always strive and adaptable technologist driven by the challenge of turning complex problems into simple, human-centered solutions. Committed to iterating based on user feedback. By implementing this we increased client satisfaction by 30% this year.

Collaborative and result-oriented programmer adept at partnering with project Managers and stakeholders to translate high-level business requirements into executable technical road-maps and clear deliverables.

## PROFESSIONAL EXPERIENCE

### Mid-Level Programmer Jan.2023 – Sep.2025

#### Evangadi Tech | Silver spring, MD

- Assigned on designing, coding testing and deploying three projects.
- Actively participated in code review and provided constructive, insightful feedback.
- I do maintain clear, concise technical documentation for new features, API endpoints and system processes.
- I stayed current with industry trends, best practices and emerging technologies and apply new knowledge to projects.(Using Copilot) is one of the tool we uses and boost our code writing productivity by 55%.

### Lead web developer Dec.2021 - Dec.2022

#### Guide IT | Plano, TX

- I drove a critical front-end performance initiative on legacy e-commerce platforms.
- Lead a team to improve code-splitting via web pack and reduced initial page load by 45% and improved code web vitals.
- I mentored 5 junior and mid-level developers through structured code reviews and bi-weekly workshops. Reduced production bug reports related to type errors by 60% with in two quarters.
- Coordinated technical strategies with product and design teams to launch a high visibility user dashboard feature.
- Managed technical debt prioritization and feature decomposition for two parallel sprint teams. The new feature increased user engagement by 25% and directly supported a \$2M annual revenue goal.

## **Junior Programmer Jan.2018 - Oct.2021**

### **CVS Health | Woonsocket, RI**

- My main focus was rapid learning, high quality execution and integration with team and established the habits necessary for growth. Then I delivered correct, functional code that was done when the code actually worked.
- I wrote unit tests for new components and logic, aiming for high coverage. It impacted on reduce bugs found by seniors and QA, I demonstrated responsibility and earned the trust of the teams quickly.
- I integrated comprehensive unit testing using Jest and Enzyme across two major feature modules. Achieved 90% code coverage, resulted in a 40% reduction in bugs reports discovered post-development during the 2<sup>nd</sup> quarter.
- Actively participated in the code review process, adding 100% of senior developers feedback by proactively researching suggested architectural patterns and best practices.
- Contributed to the successful delivery of 5 key sprints and maintained an average PR(Pull request) approval time of under 4 hours.

## **EDUCATION**

### **BSC Computer Science, Unity University, 2011**

**Certificate in MCDBA:** Administering Microsoft SQL Server 2012/2014 (70-462)

**Certificate in Full Stack Web Development(MERN) | In 2020**