Gohar Wahidy

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EDUCATION

University of Northern Iowa | Cedar Falls, IA   **Expected May 2026**

Bachelor of Arts in Computer Science

- Relevant Coursework: Data Structures, Discrete Structures, Computer Organization, Web Development, Intermediate Computing, Software Engineering, Software Verification & Validation, Theory of Computation
- Club: UNI Computer Club
- Major GPA: **3.96** | Dean's List 2023-2025

WORK EXPERIENCE

Frontend Developer & Manager

Bani's, Cedar Falls, IA   **February 2023 – Present**

- Built a responsive website (**HTML/CSS/JS + Google Maps API**), increasing foot traffic by **15%**.
- Optimized website SEO and mobile performance, boosting traffic **20%**.
- Worked flexible schedule and extra shifts to meet business needs.
- Led team projects, streamlined operations, and resolved critical issues.

Freelance Frontend Developer

Self-Employed, Freelance   **August 2023 – Present**

- Developed professional websites using **React**, **Tailwind CSS**, **HTML**, **CSS**, **JavaScript**, enhancing client satisfaction by adhering to industry standards.
- Improved website performance by optimizing code, implementing caching, and lazy loading images and components, reducing load times by an average of **32%**.
- Enhanced websites with SEO, responsive design, multi-platform, and hosting support, ensuring accessibility across all browsers and devices, and increasing traffic by an average of **25%**.

PROJECTS

MyInteriorBudAI | Website | Github   **March 2025**

Full Stack Development

- Developed an **AI-powered** interior design application using **Next.js**, **React**, and **Tailwind CSS**, offering users personalized design solutions with advanced customization features. Maintained a **40%** returning visitor rate.

SiteSloth | Github   **May 2025**

Backend Development

- Developed a network management tool using **Python** for throttling internet speed for specific domains using mitmproxy, designed to manage network traffic and enhance productivity by controlling access to distracting websites. Reduced distraction time by **40%**.

TubeStalk | Github   **February 2025**

Frontend Browser Extension

- Developed a YouTube browser extension using **JavaScript**, **HTML**, and **CSS** that enhances YouTube viewing by automatically pausing and resuming videos based on user attention, leveraging face detection technology using face-api.js. Averaged **98ms** response time for face detection triggers.

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, TypeScript, PHP, HTML, CSS
Frameworks/Libraries: React, Next.js, Node.js, Tailwind CSS
Tools: Git, NPM, Yarn, MongoDB, Firebase, MySQL