

NATHAN ABLE

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PROFESSIONAL SUMMARY

IT student and independent-minded developer focused on building practical tools that solve real problems. I approach work like a consultant: understand the workflow, design lean solutions, document clearly, and deliver systems clients can maintain. My background includes internal tool development at Amazon, front-end training, and projects integrating APIs, automation, and AI assistance.

CORE SKILLS

Languages: HTML5, CSS3, JavaScript, Python, SQL

Web & Frontend: Semantic HTML, responsive CSS, Flexbox & Grid, accessibility basics, form validation

Frameworks & Tools: React (Vite), Node.js, Git & GitHub, Bootstrap, Cloudflare Workers, AWS

Professional Strengths: Technical writing, documentation, communication, project planning, client coordination

RELEVANT EXPERIENCE

Independent & Contract Work — Remote (2023–Present)

- Build small web applications and tools integrating APIs, automation, and AI assistance.
- Execute projects as consulting engagements: requirements → prototype → implementation → documentation.
- Use version-controlled workflows with branches, releases, and clean commit history.

HTML, CSS & JavaScript Trainee — Global Career Accelerator (2025)

- Completed intensive front-end development training.
- Built dynamic apps, interactive games, and responsive layouts.
- Integrated external APIs and refined UI components.
- Participated in code reviews and collaborative debugging.

Software Solutions Specialist — Amazon.com (2012–2021)

- Designed automated validation tools reducing defects by 97%.
- Built a productivity tracking system adopted across multiple sites.

- Authored SOPs, user guides, and training documentation.
- Led operations training and cross-team coordination.

Independent Contractor (Driver) — Uber (2021–Present)

- Maintain 4.9-star rating across thousands of rides.
- Apply efficient routing, time management, and real-time problem solving.
- Operate as a self-managed contractor balancing school, work, and family.

SELECTED PROJECTS

L'Oréal Chatbot — AI Product Recommendation Assistant

- Built an AI-based chatbot recommending products based on user inputs.
- Implemented prompt strategies and context handling.
- Used Cloudflare Worker as secure API proxy.

NASA Space Explorer — APOD Image Browser

- Created interactive browser for NASA's APOD archive.
- Designed responsive gallery layout with error handling.
- Used AI-assisted coding for refinement.

Game Room Booking App — Full Stack Team Project

- Built booking, scheduling, and conflict detection logic.
- Implemented authentication and database interaction.
- Worked through full-stack workflows from API to UI.

Mini Games Arcade — Browser-Based

- Developed multiple JS-based games with modular structure.
- Reused UI components across game modules.

Pipette Calibration Tool — Client Project (In Progress)

- Designing a calibration and tracking tool for a paying client.
- Documenting requirements, workflow rules, and reporting needs.
- Managing full consulting cycle from requirements to delivery.

EDUCATION & CERTIFICATION

- Bachelor of Science, Information Technology — Arizona State University (Expected May 2026)
- Associate of Applied Science, Software Development — Ivy Tech Community College (Dec 2023)