Brendan Wolfe

Web Developer

602.750.1545 · brendanw7@gmail.com · brendanwolfe.me · github.com/BrendanWolfe · Gilbert, AZ 85296

OBJECTIVE

Web developer with 6+ years across agencies, in-house teams, and client-facing technical roles. I care about building things that work well and look good — clean code, solid UX, and sites that are actually a pleasure to use. Looking for a frontend or full-stack role where I can continue growing.

TECHNICAL SKILLS

Frontend	HTML · CSS · SCSS · Tailwind · JavaScript · React · Vue · Astro
Backend	PHP · WordPress · Laravel
Tools	Git · Docker · Netlify · Vercel · VS Code · Figma · Photoshop · Illustrator
AI Tools	Claude · OpenAI Codex
Hardware	Cell Phone Repair · Apple Certified OEM Technician

EXPERIENCE

Batteries Plus Sales Associate & Apple Certified Technician · 2024 – 2026 · Gilbert, AZ

DW Green Web Developer · 2023 – 2024 · Tempe, AZ
- Maintained and updated client WordPress websites for stability and performance
- Built custom themes and flexible layouts for content-heavy pages

Oasis Cultivation Technician · 2021 – 2023 · Chandler, AZ

Motion Tactic Web Developer · 2021 · Tempe, AZ
- Built WordPress websites using GSAP for animations and ACF for customizable page layouts

Big Fish Creative Group / Highnoon Web Developer · 2019 – 2021 · Scottsdale, AZ
- Built SEO-optimized SPAs with React, Gatsby, and Prismic CMS
- Translated Figma designs into polished, responsive websites
- Continued work under Highnoon after merger with Big Fish Creative Group

Aftershock Digital Web Developer · 2015 – 2019 · Mesa, AZ
- Built custom WordPress themes and plugins tailored to small business needs
- Developed custom API integrations to extend WordPress site functionality
- Maintained and updated WordPress websites for ongoing clients

EDUCATION

East Valley Institute of Technology · 2014 – 2015 · Mesa, AZ
- Computer Hardware & Repair · Networking · Robotics & Programming · Graphic & Web Design

Campo Verde High School · 2011 – 2015 · Gilbert, AZ
- Game Design & Development — Game Maker IDE, C++