Graham Hagenah

Full-Stack Developer crafting fast, inclusive web products.

EXPERIENCE

Hagenah Studios / Web Developer

Sep 2022—Present

- Cultivates strong client relationships through proactive communication, ensuring alignment with project goals and delivery of high-quality web solutions.
- Developed a modern website for the non-profit English Setter Association of America, reducing load time by 55% and boosting organic search traffic by 25%.
- Revamped an AI startup's marketing site with engaging visuals and scroll-based vector animations, showcasing their cutting-edge products and capabilities.

The Predictive Index / Web Developer

Mar 2021—Aug 2022, Westwood, MA

- Built the primary marketing website for a fast-growing HR-tech startup contributing to 27% year-over-year increased revenue and over 2,400 new clients.
- Developed a virtual event platform using React for the 2022 OPTIMA conference attended by nearly 8,000 global business leaders.
- Promoted industry-standard practices in the WordPress ecosystem including version control, automatic build processes, caching, and CI/CD pipelines.
- Collaborated cross-functionally with designers, marketers, and key stakeholders to test and ship scalable features using Agile methodology.
- Championed accessibility initiatives, improving WCAG compliance across our web properties to ensure an inclusive web experience for all users.

Bartlett Interactive / Web Developer

Jun 2019—Feb 2021, Concord, MA

- Created user-friendly, accessible websites for over 20 non-profit organizations around the Boston area, including schools, libraries, art centers, and foundations.
- Translated wireframes and design mockups into robust websites and applications using technologies like HTML, CSS, PHP, JavaScript, and WordPress.
- Established rigorous security measures for server environments according to industry best practices to safeguard data integrity and ensure peak performance.

PROJECTS

Lend / lendbooks.site

Oct 2023—Present

- Designed and developed a full-stack web application with Remix to allow users to represent their book libraries on the web and exchange books with other readers.
- Leveraged GraphQL's efficient querying capabilities to streamline data retrieval and manipulation for optimal performance and scalability.

CONTACT

gwhagenah@gmail.com

413.637.1333

linkedin.com/in/hagenah

github.com/grahamhagenah

PORTFOLIO

grahamhagenah.com

EDUCATION

University of Massachusetts

May 2018, Amherst, MA

B.S. Multimedia Informatics

SKILLS

Languages

HTML

CSS

JavaScript

Typescript

PHP

SQL

Development

WordPress

React

Laravel

Remix

Node.js

Drupal

Tailwind

Git

Design

Adobe Creative Cloud

UI & UX

Vector Animation

3D Modeling