

Lawrence. MA



aafmisra@gmail.com



<u>asha.fyi</u>



linkedin.com/in/asha-misra



github.com/aafmisra

accessibility-focused frontend developer with 5 years of experience

I am a frontend software developer with a focus on accessibility and extensive experience in building user interfaces with HTML, CSS, JavaScript, and React. I am committed to crafting beautiful, performant, and accessible digital experiences, aiming to enhance user inclusivity across the web.

References

Seán Treacy

Managing Director | Grafton Studio



sean@graftonstudio.com (617) 209-3453

* other references provided upon request

EXPERIENCE

Software Developer | Grafton Studio | 2020 - 2025

Built websites, web apps, and a mobile app - from pre-planning and content architecture, to development and testing, to iterating and deploying.

- As a member of the frontend developer team, I gained extensive experience building UI with HTML, CSS, JavaScript, React, and more.
 - performed code reviews and took feedback for revisions
 - led development on several projects
 - was the sole email developer on the team, working with MJML to build custom templates
- · I added immense value to the team by specializing in web accessibility.
 - created a set of guidelines for development so accessibility was considered from the start of each project
 - created checklists and standards for testing both with accessibility tools and manually
 - acted as a resource for my coworkers any time they had accessibility questions
 - performed audits, received third-party audits, and did remediation work for several projects, including one that secured a lucrative deal for our client

Software Engineer Immersive (SEI) Fellow |

General Assembly | Nov 2019 - March 2020

Completed General Assembly's 480-hour SEI program, covering HTML, CSS, JavaScript, ReactJS, Node, MongoDB, Express, SQL, Python, and Django

EDUCATION

Certificate, Software Engineering

General Assembly | 2020

Master of Liberal Arts, Museum Studies

Harvard University | 2018

Bachelor of Science, Wildlife & Conservation Biology

University of Rhode Island | 2013



KEY SKILLS

Languages & Frameworks

HTML, CSS, JavaScript, React, MJML, next.js, Web Components, Jinja/nunjucks/handlebars, groq

Tools & Platforms

Astro, eleventy, Content management systems (Sanity CMS, Contentful CMS, Netlify CMS), Netlify, git, devtools, node, Storybook

Web Accessibility

Web Content Accessibility Guidelines (WCAG 2.2), Accessible Rich Internet Application (ARIA), Accessibility audits & remediation, Screen reader use, Keyboard navigation, Semantic HTML and accessible design patterns

Personal & Interpersonal

Remote collaboration, code reviews, project management, attention to detail, problem solving, dependability, adaptability, empathy, patience, perseverance

