Anthony Pinzone

Frontend Developer

https://www.anthonypinzone.online

PROFILE: Experienced Frontend Developer with a proven record of crafting captivating web experiences using HTML, CSS, React, and JavaScript. Transitioning into instruction, I've opened avenues for adult learners through dynamic lectures, projects, and impactful reviews. My career demonstrates an unwavering commitment to enhancing coding proficiency and delivering user-centered interfaces for seamless interactions.

Career Highlights

- Designed and delivered dynamic study guides and engaging video lessons, extending beyond standard curriculum boundaries, to drive student success and provide aspiring developers with invaluable resources.
- Spearheaded the creation of an all-staff onboarding guide, facilitating seamless integration of new employees into teams and accelerating project engagement.
- Engineered a user-centric Buckeye Broadband mobile app using React Native, seamlessly enabling users to manage services, streamline bill payments, report outages, and access technical support.
- Led the development of a streamlined managed care portal for Your Hearing Network, optimizing
 appointments, payments, and specialized equipment orders.

Professional Experience

PURSUIT ◆ Long Island City, NY

Nov 2022 - Present

Instructor, Full Stack Web Development

Empowering adult learners to create websites and software through technical instruction, fostering a positive and professional learning environment, and actively contributing to curriculum design.

- Developed and delivered dynamic technical instruction encompassing React, CSS, and the complete PERN stack (Postgres, Express, React, Node), enabling experiential learning through impactful lectures, insightful code reviews, and collaborative project initiatives.
- Collaborated with curriculum teams to enrich learning experiences by offering constructive feedback, innovative concepts, enhancements, engaging activities, and valuable learning resources.
- Fostered an inclusive and vibrant learning community, transcending the classroom and inspiring participants to confidently create software solutions using diverse coding languages and technologies.
- Mentored and guided students through personalized learning pathways, tailoring instruction to individual needs and assisting in the successful execution of challenging coding projects.

GEEKHIVE ◆ Warwick, NY

Mar 2018 - Apr 2019 & Sep 2020 - Sep 2022

Engineering Manager

Dec 2021 - Sep 2022

Led and optimized the performance of a dynamic team of 10-20 engineers and tech leads, overseeing team structure, resource allocation, project planning, assignment clarity, coaching, and career advancement.

- Collaborated across departments to revitalize new employee onboarding, producing a comprehensive guide that expedited integration and enhanced project effectiveness.
- Optimized hiring processes by refining job descriptions, clarifying role expectations, and conducting culturally-aligned interviews to attract top talent.
- Nurtured professional development pathways, partnering with Practice Leads to identify tailored growth
 opportunities and chart personalized career trajectories for team members.

Translated web and mobile application designs into accessible, interactive, and responsive experiences utilizing HTML, CSS/SASS, Javascript, Typescript, React, and React Native.

- Corbion: Developed a data-heavy website on top of Sitecore using Bootstrap, Javascript, and Storybook.
 Enhanced user experience with features including mega-menu navigation, parallax visuals, reveal animations, data-rich card carousels, dynamic content filtering, and component-specific theming.
- Buckeye Broadband: Created a feature-rich mobile app using React Native and Typescript. Implemented
 functionalities such as payment processing, scheduling, tracking, autopay, profiles, TV channel guide, user
 rewards, installation scheduling, data usage monitoring, internet speed testing, modem management, and
 live support.
- Your Hearing Network: Constructed a dynamic web application for audiologists utilizing React and
 Typescript. Features included user roles, seamless integration of digital commerce capabilities, optimization
 of scheduling workflows, enabling service opt-in processes, and creation of comprehensive reporting
 functionalities.

CRAFT WORLDWIDE Parsippany, NJ

Jun 2019 - Sep 2020

Frontend Developer

Collaborated with the in-house design agency to craft dynamic landing pages, banner ads, and interactive digital touch screens, enriching user experiences through captivating animations and visual appeal.

- Cablivi Visopedia: Engineered an animated interactive touch-screen display for a prominent pharmaceutical
 conference. Leveraged GSAP animation and React to create an engaging and informative experience for
 attendees.
- Established a strategic partnership with the in-house design agency to reimagine and enhance user
 interfaces across mobile and desktop platforms. Led the development of redesigned displays using HTML,
 CSS, SASS, Javascript, Bootstrap, Handlebars, and YAML, delivering modern and visually striking user
 experiences.

CAPTUREPOINT • Ridgewood, NJ

Sep 2015 - Mar 2018

UI Developer

Enhanced the company's SaaS platform by seamlessly integrating new features and interfaces, employing a blend of HTML, CSS, jQuery, JSON, Ajax, and Coldfusion technologies. Elevated user satisfaction and engagement through intuitive and visually appealing design enhancements.

Education

Ramapo College of New Jersey • B.S., Business Administration (Management) Sussex County Community College • A.S., Business Administration

Extracurricular & Volunteering

The American Foundation for Suicide Prevention

2014 - Present

Volunteer & Advocate

 Actively contribute to organizing and coordinating local street fairs, including Rockland County Pride and the annual Rockland County Out of the Darkness walk, to raise awareness and promote mental health and suicide prevention.