

Summary

UI Developer with 6+ years of experience building accessible, scalable, and responsive applications using React, Angular, and TypeScript. Lead contributor to Medline’s UI Kit Library and passionate about clean code, performance, and UX consistency.

Education

Wilmington University,	Delaware
Master of Science, Information Systems Technologies	Jan 2016 – Dec 2018

Technical Skills

Web Development:	AngularJS, Angular 2+, JavaScript, jQuery, ECMAScript (ES5/ES6+), Next.js, Vue.js, CSS/CSS3/Sass, Bootstrap, HTML/HTML5, REST API, Node.js/NPM, Webpack, RxJs, Ag-Grid JavaScript Framework, ReactJS
Databases:	SQL, PL/SQL, NoSQL, PostgreSQL, MongoDB
Certifications:	MS Azure AZ-900
Others:	Scrum, Jira, Confluence, Agile, Jenkins, CI/CD pipeline, Bitbucket/GitHub, Docker, WebRTC, WebSockets, Local Storage

Professional Experience

Medline Industries, Chicago, IL	Feb 2022 – Present
UI/Web Developer	
<ul style="list-style-type: none">Leading the development of Medline's UI Kit Libraries: UI Line and React Component Library, enhancing the modularity and reusability of UI components across enterprise-level applicationsStandardized UI/UX across 10+ internal apps, reducing design inconsistency and onboarding timeDesigning responsive and accessible React components, integrating them with Medline's CSS library to deliver a consistent and modern styling frameworkInitiating and leading a solo project to create engaging web experiences from scratch, using Angular, JavaScript, HTML, and CSS, aligned with modern UI trends and leveraged Medline's UI Line libraryBuilding, analyzing, and implementing user-facing features and supporting systems with front-end technologies, including TypeScript and Ag-Grid, and managing deployments on MS Azure with CI/CD tools for efficient deliveryEnhanced usability and accessibility: Implemented ARIA roles and attributes, improved keyboard navigation, and ensured compliance with WCAG guidelinesCollaborated with UX team to build themeable components adaptable across productsSupported multiple Medline applications by troubleshooting and optimizing shared UI components	
Bank of America, Jersey City, NJ	June 2020 – Dec 2021
UI/Web Developer	
<ul style="list-style-type: none">Used HTML5, CSS3, jQuery/JavaScript, and AngularJS to analyze, shape, and implement UI designsExecuted test cases on SIT and UAT servers with real-time data, including writing JUNIT test casesUsed jasmine and Karma for unit testing and Http-server for End2End testing	
Dun & Bradstreet, Center Valley, PA (https://www.iresearch.dnb.com)	Jan 2019 – June 2020
UI/Web Developer	
<ul style="list-style-type: none">Revamped application from AngularJS 1.9 to Angular 11, enhancing views, model-DOM connections, and data synchronization for a SPA along with HTML, CSS, jQuery, and Angular CLI for creating components, services, pipes, and directivesAngular 11 forms used for validations, incorporating new features like updated syntax and ng-templates	
Anthem Inc, Norfolk, VA	Aug 2018 – Dec 2018
UI/Front-End Developer	
<ul style="list-style-type: none">Applied AngularJS for binding HTML templates to JavaScript objects, executing Parent & Activity provider UI designs from concept to final product release, encompassing responsive design for web and mobile applications.Developed SPA with organized, maintainable, and well-documented code using HTML5, CSS3, SCSS, jQuery, AngularJS, and JavaScript. Created Custom Directives, filters, utilized Modules, and employed \$http service	
SQA Labs, Glendale, AZ	April 2018 – Dec 2018
UI Developer/UX Designer	
<ul style="list-style-type: none">Developed prototype concepts using Axure, Photoshop, and Illustrator concept designsDeveloped new prototypes and implemented those prototypes using JavaScript, jQuery, HTML and CSS	
Perseverance Software’s Pvt. Ltd, India (http://perseverance.in/),	Jan 2014 – Jan 2016
UI/UX Designer (Web Developer)	
<ul style="list-style-type: none">Developed websites using JavaScript, jQuery, PHP, HTML, and bootstrap for Customer-focused web app with enhanced engagement	