



Krishna Chilaka

UI Developer

Career Objective:

Seeking a career opportunity to utilize my skills and provide significant contribution to the growth of my employer effectively. Willingness to work hard in a challenging environment with a purpose of growth, knowledge, and creativity, to achieve organizational goals.

PROFESSIONAL SUMMARY:

- UI Developer with 4.6 years of experience in front-end development, specializing in building responsive, visually appealing, and user-friendly web applications.
- Proficient in HTML5, CSS3, JavaScript, and Angular, with a strong foundation in Agile methodologies.
- Write clean, maintainable code using modern JavaScript frameworks, and quickly adapt to new tools and technologies to meet project needs.
- Demonstrated proficiency in creating mobile-first and pixel-perfect layouts through the utilization of CSS frameworks such as Bootstrap, as well as custom CSS styling techniques.
- Strong experience in translating UI/UX designs into pixel-perfect, functional interfaces while maintaining accessibility and performance standards.
- Skilled at creating web applications optimized for diverse devices and browsers, ensuring seamless user experiences.
- Proficient in Git for version control and managing code repositories.
- Skilled in improving the performance of web applications by implementing code optimization techniques and effective loading strategies.
- Resolved critical frontend issues by analyzing complex bugs and optimizing components, resulting in smoother user experiences and reduced error rates.
- Stay current with emerging frontend technologies like Angular to deliver modern, scalable UI solutions..
- Integrated and customized HubSpot forms into static websites.

KEY ACHIEVEMENTS:

- Developed a custom D3.js library for process graph generation, reducing manual visualization time by 40% and improving stakeholder reporting accuracy.

TECHNICAL SKILLS:

Frameworks & Libraries	: HTML5, CSS3, JavaScript, Bootstrap, jQuery, and Angular
Web Technologies	: UX Design, Responsive Design, Single-Page Applications.
IDE/Tools	: Visual Studio code, Brackets, and Adobe Dreamweaver
Source Control Tools	: Git
Operating System	: Windows

EXPERIENCE DETAILS:

Company name : Traegen Systems Pvt. Ltd.
Duration : March 2023 – February 2025
Role : UI Developer

Company Name : AJR Info Systems Pvt. Ltd.
Duration : June 2022 – September 2022
Role : UI Developer

Company Name : EPSOFT Technologies
Duration : June 2020 – December 2021
Role : Designer & UI Developer

PROJECT DETAILS:

PROJECT 1:

Title : uncode
Client : Traegen Systems Pvt. Ltd.
Duration : July – 2023 to January - 2025.
Role : Consultant

Roles and Responsibilities:

- Build intuitive and mobile-responsive web applications with Angular, JavaScript, HTML5, and CSS3.
- Collaborated with cross-functional teams to streamline front-end performance, resulting in significantly faster load times and improved user responsiveness.
- Resolved high-priority production issues, leading to a 40% decrease in customer-reported incidents and improving release cycle reliability.
- Optimize web applications for maximum speed and scalability across different devices and browsers.
- Write clean, maintainable, and reusable code following industry best practices and coding standards.
- Participate in Agile development processes, including daily stand-ups, sprint planning, and retrospective meetings.
- Ensured WCAG-compliant design, improving accessibility score by 30% across key pages.
- Maintain project documentation and version control using tools like Git.

Environment: HTML5, CSS3, Bootstrap, JavaScript, jQuery, Typescript, Material UI, and Angular.

PROJECT 2:

Title	: EPSoft Intelligent Automation Platform (EIAP)
Client	: EPSoft Technologies
Duration	: March 2020 – December 2021
Role	: Consultant

Roles and Responsibilities:

- Developed and implemented applications, contributing to increased user engagement and streamlined functionality.
- Deliver high-performance, user-centric web apps using Angular and modern frontend technologies like JavaScript, HTML5, and CSS3
- A tailored library was created for the generation of process graphs utilizing D3.js, thereby enabling comprehensive data visualization to provide deeper insights
- Collaborated with team members to enhance business processes and automate workflows, improving efficiency.
- Took ownership of troubleshooting and resolving issues, addressing production challenges reported by stakeholders to maintain seamless operations.
- Enhancing the efficiency of web applications through the application of code optimization methods and efficient loading strategies.
- Resolved complex performance issues and optimized front-end application load times.
- Ensured browser compatibility and responsiveness across mobile, tablet, and desktop platforms.

Environment: HTML5, CSS3, Bootstrap, JavaScript, jQuery, Typescript, Material UI, and Angular.

EDUCATION DETAILS:

- **M.Tech in Computer Science Engineering**
- Bomma Institute of Technology & Sciences, JNTUH - 73.38%
- Graduated: 2015

- **B.Tech in Computer Science Engineering**
- Laqshya Institute of Technology & Sciences, JNTUH – 65.24%
- Graduated: 2013