

Rajat Gulati

UI Engineer / Frontend Developer (AI-assisted)

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[LinkedIn](#) | [Portfolio](#) | [GitHub](#)

Professional Summary

UI Engineer / Frontend Developer with 6+ years of experience delivering **end-to-end UI solutions**—from UX design to production-ready frontend implementation—**helping teams ship faster with consistent, scalable UI**. Strong at bridging design and development using modern frontend technologies and **AI-assisted workflows**. Experienced in building responsive, accessible, and maintainable UI systems.

Core Skills

UI / UX & Design

UI Design, Visual Design, UX Fundamentals, Figma, Wireframes, Mockups, UI Kits, Design Systems, Component Libraries, Responsive & Accessibility-aware Design

Frontend Development

HTML5, CSS3, JavaScript (ES6+), React.js, React Hooks, Tailwind CSS, SCSS, Bootstrap, Responsive Layouts, UI Architecture

AI-Assisted Workflows

AI-assisted UI ideation & layout exploration, Design-to-code acceleration, Rapid UI prototyping & iteration, Frontend scaffolding and consistency improvement

Engineering & Collaboration

Component-based UI development, Accessibility (WCAG AA), Semantic HTML, UI performance optimization, Cross-functional collaboration

Professional Experience

Senior Web Designer / UI Engineer

Bold Technology Systems – Noida, India Sep 2021 – May 2025

- Owned **end-to-end UI delivery** from UX design and visual systems to frontend-ready and production-ready implementations.
- Built **scalable, reusable UI components** using HTML, CSS, JavaScript (ES6+), and React.
- Led migration of **ResumeHelp** to the Flamingo Design System, improving UI consistency and long-term maintainability.
- Converted high-fidelity Figma designs into **pixel-accurate, responsive UI**.
- Improved accessibility (**WCAG AA**) and UI performance using semantic HTML and optimized CSS.
- Leveraged **AI-assisted workflows** to accelerate UI exploration and frontend scaffolding.
- Collaborated with Product, Engineering, and QA teams during UI reviews and releases.

UI Developer

Avalon Information Systems – Delhi, India Jan 2019 – Sep 2021

- Developed responsive and accessible web interfaces using HTML, CSS, JavaScript, and jQuery.
- Translated UI designs into **clean, semantic, and optimized frontend code**.
- Delivered stable UI solutions for **UNICEF, WHO, and UNFPA**.
- Ensured cross-browser compatibility and optimized frontend performance.

Selected Projects

ResumeHelp – Marketing Web Platform

Built high-performance, responsive marketing UIs and reusable component-based layouts aligned with the design system, supporting multiple pages and campaigns. Improved accessibility (WCAG AA) and UI consistency across the platform.

Tech: HTML, CSS, JavaScript, React, Figma

React Portfolio Application

Designed and developed a responsive React-based portfolio with reusable components, clean UI architecture, and deployment-ready builds.

Live: imrajat.netlify.app | GitHub: github.com/repo-rajat/01-portfolio-site

Education & Certifications

B.Tech (IT), Guru Gobind Singh Indraprastha University

2013 – 2017

Meta (Coursera): Programming with JavaScript, React Basics