

NIRAJ KUMAR

Senior UI/UX Designer | Enterprise Applications

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PROFESSIONAL SUMMARY

Strategic Senior UI/UX Designer with 7+ years of experience designing intuitive and responsive enterprise user interfaces, workflow automation, and BPM applications. Expert in creating scalable design systems and reusable UI components for low-code platforms (Mendix). Highly skilled in Figma, rapid prototyping, and AI-assisted design tools. Proven ability to collaborate in Agile/Scrum environments with Product Owners, Business Analysts, and Developers to ensure WCAG 2.1 accessibility, usability, and design consistency across complex digital products.

SKILLS & COMPETENCIES

UI/UX Design for Enterprise Applications

Responsive UI Design

Design Systems & Reusable UI Components

Figma

Low-Code Platforms (Mendix)

WCAG 2.1 Accessibility Standards

Agile/Scrum Environment

Wireframing & Prototyping

AI-Assisted Design (Figma AI)

Stakeholder Management

UI Validation

Scalable Design Frameworks & Design Tokens

WORK HISTORY

UI/UX Designer | Schaeffler (Pune, India)

Feb 2025 – Present

- Design intuitive and responsive enterprise user interfaces for workflow automation and BPM applications on low-code platforms.
- Create wireframes, mockups, user flows, and interactive prototypes using Figma and AI-powered design tools.
- Collaborate closely with Product Owners, Business Analysts, Developers, and stakeholders in a fast-paced Agile/Scrum environment.
- Ensure WCAG 2.1 accessibility standards, usability, responsiveness, and design consistency across all enterprise applications.
- Create and maintain design systems, reusable UI components, and design tokens, establishing comprehensive UI documentation.

- Support development teams during low-code implementation and perform rigorous UI validation to ensure pixel-perfect execution.

Associate Manager - UX | Atos (Mumbai, India)

Dec 2020 – Feb 2025

- Led the enterprise UX design strategy for an AI-driven Next-Gen Managed Detection and Response (MDR) platform.
- Designed complex data visualizations and security analytics interfaces covering the full cybersecurity lifecycle: Predict, Prevent, Detect, Respond, and Recover.
- Collaborated cross-functionally with engineering and product teams to translate advanced threat management requirements into user-centered digital products.
- Managed stakeholder alignment and drove UX strategy to ensure optimal usability and efficiency for highly specialized cybersecurity professionals.

UX Analyst | Nityo Infotech (Remote)

Jul 2020 – Dec 2020

- Consulted for Paladion Networks to establish foundational UI/UX requirements and reusable components for enterprise-grade cybersecurity applications.
- Focused on designing responsive, user-centered interfaces and workflows for complex threat management and vulnerability modules.
- Conducted requirement gathering and feasibility assessments to bridge the gap between user needs and technical execution.

UI/UX Designer | Virtual Employee Pvt. Ltd (Noida, India)

Dec 2018 – Apr 2020

- Delivered responsive UI designs and user-centric products in a high-intensity service environment across E-commerce, Mobility, and Social Networking.
- Designed intuitive solutions for complex workflows, balancing usability with varied client business requirements.
- Created wireframes, user flows, and prototypes to facilitate rapid application development and iterative design.

Visual Designer | Freelance (Remote)

May 2017 – Dec 2018

- Provided comprehensive UX/UI design services for web and mobile applications for startups and emerging brands.
- Delivered high-quality visual design assets, including 3D motion graphics for product advertisements.

KEY ACCOMPLISHMENTS

- **Enterprise Delivery:** Launched scalable, responsive enterprise applications across disparate domains, adapting seamlessly to complex business models and workflow automation needs.
- **Velocity Acceleration:** Dramatically reduced engineering handoff friction by establishing comprehensive UI specifications, Figma component libraries, and UI documentation.
- **Workflow Optimization:** Redesigned high-friction legacy workflows (e.g., complex analytics and BPM tasks), significantly boosting usability and task completion efficiency.

- **Pattern Scalability:** Standardized reusable UX patterns and design tokens for low-code enterprise hubs, ensuring consistent UI delivery across Agile development squads.

TOOLS & TECHNOLOGIES

Design & Prototyping: Figma, Design Systems, Wireframing & Prototyping

AI-Powered Design Tools: Figma AI

Enterprise Low-Code Platforms: Mendix

Methodologies: Agile/Scrum, WCAG 2.1 Accessibility, UI Validation, BPM

CERTIFICATIONS

- [Giving Helpful Feedback](#) (University of Colorado Boulder)
- [Business Writing](#) (University of Colorado Boulder)
- [UI Design using Material Design 3: Designing a Reminder App](#) (Coursera)
- [Next-Gen UX and UI Specialization](#) (Coursera)
- [Interactive and Immersive Experiences with Generative AI](#) (Coursera)
- [Motiff for Beginners: Crafting Simple UI Designs](#) (Coursera)
- [Advanced UX Strategies for Product Managers](#) (Coursera)
- [UX Design: Research, Prototyping, Accessible Interactions](#) (Coursera)
- [GenAI for UX Designers](#) (Coursera)
- [Mobile User Experience \(UX\) Design](#) (IxDF)
- [Accessibility: How to Design for All](#) (IxDF)
- [Interaction Design for Usability](#) (IxDF)
- [UI Design Patterns for Successful Software](#) (IxDF)
- [Emotional Design](#) (IxDF)
- [Membership Certificate](#) (IxDF)

EDUCATION

Bachelor's Degree (Honors) Kolhan University, Jharkhand	GPA: 7.2/10.0 2018
Diploma University Polytechnic, Jharkhand	GPA: 6.8/10.0 2015