

CONTACT INFORMATION

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SKILLS

- UX Research & Usability Testing
- User Flows & Information Architecture
- Wireframing & Prototyping
- Interaction Design
- Design Systems & Design Tokens
- Accessibility & Usability
- Responsive & Adaptive Design
- Design Thinking & Design Sprints

TOOLS

- Figma (Variables, Components)
- Axure, Framer, Blender, Adobe XD
- Miro, Notion
- Jira / Agile Methodologies

CERTIFICATIONS

- Complete UI/UX Design Course 2026: Figma + AI - Udemy
- Principles of UX/UI Design – Meta
- Strategic & Experience Design (UX Research)
- Design Thinking for Beginners

EDUCATION

Bachelor Of Technology (B.Tech)
Electronics & Communication Engineering | Aug 2019 –Jul 2022 | Chaitanya Bharathi Institute Of Technology

AWARDS & RECOGNITION

Consistent Performer – Recognized by UI/UX Lead Manager and Reporting Manager (2026) for consistently delivering high-quality work, demonstrating rapid learning, and independently solving complex design and technical challenges.

UI UX Designer with 3+ years of experience designing scalable, user-centered enterprise products. Strong expertise in end-to-end UX, interaction design, usability testing, and design systems. Proven ability to translate complex business requirements into intuitive, consistent user experiences across large product ecosystems.

WORK EXPERIENCE

Mphasis Limited – HP Global Experience Design

Project 1: HP Enterprise Print Solutions | UI/UX Designer

May 2023 – Present | Bengaluru, India

- Designed end-to-end UX for HP enterprise print experiences, including user flows, wireframes, high-fidelity UI, and interactive prototypes across **200+ products**.
- Contributed to feature definition and information architecture, collaborating with Business Analysts, Marketing, Research Operations, and cross-functional teams.
- Designed **core printer workflows** including Settings, Supplies, Connectivity, and Troubleshooting/Media Handling experiences.
- Conducted usability testing and incorporated user feedback to improve feature discoverability and task completion.
- Collaborated with cross-functional Agile teams to translate requirements into design-ready, development-ready solutions.
- Reduced UI inconsistencies by **25–30%** through reusable UX patterns and scalable design solutions.

Project 2: HP Embedded Web Server EWS | Enterprise Web UX Focus: Copy Settings → Stamps

- Designed the Stamps feature under Copy Settings for HP Embedded Web Server, a **web interface** used to configure and manage printer functionality.
- Translated complex requirements into clear information architecture, user flows, and configuration experiences for printer settings.
- Created wireframes, high-fidelity UI designs, and interactive prototypes covering configuration, editing, validation, and error states.
- Applied **HP design system** components and interaction patterns to create a consistent and scalable web experience.

Project 3: HP Echo Design System | Design Systems (UI/UX)

- Contributed to the development of the HP **Echo Design System**, supporting scalable UI experiences across HP printer products.
- Created and maintained Figma components, variants, variables, and design tokens to support multiple screen sizes and themes.
- Designed reusable UI components and standardized interaction patterns to improve **consistency** across products.
- Implemented responsive layouts and applied **Figma variables** and **design tokens** for scalable product experiences.
- Collaborated with UI developers and platform teams to align design specifications and development standards.
- Reduced UI rework by approximately **30%** through standardized components and documentation.