

Sarath B

- Creative, detail-oriented UI/UX Designer with 4+ years crafting intuitive, responsive, user-centric products
- Skilled in wireframing, prototyping (low → high fidelity), and user research (interviews, usability tests, surveys)
- Strong collaborator with cross-functional teams (product, engineering, stakeholders) to align requirements and outcomes
- End-to-end delivery: discovery → IA & flows → visual design → prototyping → testing → developer handoff
- Focused on measurable impact: improving usability, engagement, and conversion while maintaining design quality and consistency

Kerala, India
Open to relocate
sarathdesignux@gmail.com
[Portfolio](#) [Linked In](#) [Dribbble](#)

EDUCATION

UI/UX Design - *Interaction Design Foundation* | 2024 - Present
Self-taught • Since 2021

Bachelor in Computer Science & Engineering | 2020
Visvesvaraya Technological University

PROFESSIONAL EXPERIENCE

UI/UX Design Lead

Centre for Internet Studies & Artificial Intelligence (CISAI) | November 2024 – Present |
Kollam, Kerala, India

- Provide leadership and mentorship to a team of 6 designers, enhancing both creative outcomes and team collaboration;
- Streamline design-to-dev handoffs with detailed Figma specs and developer syncs;
- Facilitate design workshops to improve adherence to UX best practices;
- Ensure design consistency across all projects using a CISAI/Innsparck design system;

UI/UX Designer

Centre for Internet Studies & Artificial Intelligence (CISAI) | December 2022 – November 2024
| Kollam, Kerala, India

- Designed and developed cybersecurity dashboards for threat monitoring, SIEM, and security analytics tools.
- Worked on branding collaterals, logo design, and corporate identity development.
- Created marketing graphics, promotional materials, and infographics for digital campaigns.
- Designed and edited videos for promotional and educational content.
- Designed and validated interactive prototypes and wireframes using Figma to enhance usability and support agile development cycles.
- Conducted usability testing and research to refine product interactions.

Web Designer and Developer

Centre for Internet Studies & Artificial Intelligence (CISAI) | November 2021 – December 2022
| Karunagappally, Kerala, India

- Designed and developed modern, responsive websites with a focus on usability and accessibility.
- Created Dashboard UI for SIEM (Security Information and Event Management) using HTML and CSS.
- Developed a Video Management System (VMS) portal UI for real-time video processing.
- Redesigned and optimized UI for better engagement to improve user engagement and navigation.
- Collaborated with cybersecurity experts to create intuitive user experiences for security tools.
- Designed and built websites using WordPress, ensuring easy management and scalability.
[Link](#)

SKILLS

Technical Skills

- Product (UI/UX) design
- Branding & Marketing Design
- User - Centric Design & Mobile app design
- Implementation with No-Code Tools
- Interaction & Prototyping Design
- Design System
- User Testing and Research
- HTML/CSS Coding, Vibe Coding
- Wordpress - Elementor, Divi framework

Key Competencies

- Cross-Collaborate teams
- Project management
- Design Management & Mentorship
- Strategic Design Decisions
- Problem Solving
- Design & Growth Thinking

Tools & Technologies

Figma • Figjam • Miro • Photoshop
Illustrator • Adobe xd • After Effects • Rive
Premier Pro • Canva • Framer • HTML/CSS
WordPress/ Elementor/Divi • Python

LANGUAGES

- English - Fluent
- Malayalam - Native
- Hindi - Fluent
- Kannada - Basic Conversation
- Tamil - Basic Conversation
- Norwegian - Beginner

Web Designer and Developer

Soften Technologies | January 2021 – October 2021 | Kochi, Kerala, India

- Developed full-stack web applications using Python, Django, and Flask.
- Designed and implemented RESTful APIs to enhance application functionality.
- Built and optimized database models using PostgreSQL and MySQL.
- Worked on front-end development using HTML, CSS, JavaScript, and Bootstrap.
- Integrated third-party APIs and implemented authentication systems.
- Collaborated with cross-functional teams to improve application performance and scalability.

PROJECTS

Professional Project: SIEM(Security Information and Event Management) Portal

Organization: Ministry of Defence (MoD), Government of India (secure/internal project)

Role: Lead UI/UX Designer

Duration: Jan 2024 – Aug 2025

Key Contributions & Impact:

- Designed and developed a centralized SIEM portal to collect, analyze, and visualize security events for 100+ defence organizations.
- Created interactive dashboards that display real-time alerts and event data, enabling faster detection and response across multiple units.
- Streamlined complex event logs into intuitive, role-based dashboards, improving triage speed and situational awareness for analysts.
- Collaborated with cross-functional security and IT teams to align the portal with MoD cybersecurity compliance standards.
- Improved decision-making efficiency by reducing noise, prioritizing high-severity alerts, and supporting incident escalation workflows.

CERTIFICATES

UX Design

iDFx • 5 Certificate - 2023/2025

Leading and Managing Successful UX Teams

Linked In Learning • 2025

Master the Art and Science of UX Design

Linked In Learning • 2025

Web Design Using WordPress

Udemy • 2024

IoT Application Design

CIT • 2019

Cartoon Creation

G-Tech • 2014

Animation Film Making

IT@School • 2012