# Parth Shiralkar

Webby-nominated UX Designer with 5+ years of experience crafting accessible, responsive web and mobile designs for healthcare SaaS companies, design studios, startups, and enterprise clients.

Expert at transforming complex needs into sleek, intuitive experiences—from AI-powered agent interfaces to high-impact digital platforms—that captivate users and **amplify brand presence**.

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• work.parth.ninja

## EXPERIENCE

#### **UX** Designer

January 2025 - Present

Relatient — Figma, Balsamiq, Lucidchart, Storybook

Pune, India

- Manage the redesign of the products Dash Central and Dash Self 2.0's patient-facing interface for clients like ModMed and AthenaHealth, optimizing booking flows to achieve a 32% rise in appointments scheduled outside working hours.
- Lead the design for Voice & Chat AI agents in the Dash software ecosystem, enabling appointment management via conversational UI. Cut patient support calls by 25% and boosted task completion by 40% for non-tech users.
- Collaborate with U.S.-based clients and deliver streamlined, ADA-compliant designs that adhered to state-specific standards, with 20% of all appointments now scheduled online.
- Enhance the Dash suite's design system (Figma), improving user interface consistency and cutting development time by 30% across enterprise projects, spanning multiple sprints.

## **Principal Product Designer**

August 2024 - January 2025

Johannesburg, South Africa

beemz (Remote Contract) — Figma, Wireframe.cc

- Led the **visual overhaul of the mobile and web app**, introducing a modern, sleek design that improved user navigation and enhanced the overall aesthetic, resulting in a 60% increase in user satisfaction scores via focus groups.
- Implemented new UI trends such as **minimalistic design and micro-interactions** into the product design, leading to a 35% **reduction in bounce rates**, leading to a 20% faster project completion time compared to initial estimates.
- Collaborated with cross-functional teams to integrate brand-aligned color palettes and typography, delivering a polished final product by leveraging Figma to create high-fidelity prototypes and iterate designs quickly.
- · Conducted usability testing with diverse user groups, identifying pain points and implementing actionable feedback that increased task completion rates by 40% and minimized user error rates by 25%.
- Designed intuitive financial dashboards and digital wallets, incorporating real-time data visualization, secure transaction workflows, and customizable user preferences, which improved user retention by 30%.

## **UI/UX Designer II**

September 2024 - January 2025

TheFaceCraft Studio (Remote Contract) — Figma, Canva, WordPress, HTML, SASS

Lucerne, Switzerland

- Conceptualized and developed unique color schemes, UI/UX designs, and web wireframes, translating client goals into visually engaging and user-friendly websites, ensuring brand consistency and effective communication.
- · Produced high-fidelity prototypes and mockups using Figma, allowing clients to visualize design iterations and streamlining the feedback process, seamlessly implementing design specifications by creating **responsive layouts**.
- · Integrated modern design principles, such as micro-interactions and minimalistic layouts, into websites, improving overall user experience and contributing to a 40% increase in average session durations across multiple projects.

## Web Developer & Designer

July 2021 - May 2024

Owen Jones and Partners — Figma, HTML, SASS, JavaScript, jQuery, PHP, WordPress

Portland, Oregon, U.S.

- Designed and ideated wireframes for internal tools and webapps, including a chatbot and a 2D flower generator using P5.js, resulting in a 60% reduction in design iteration time and improving user satisfaction by 30% in testing phases. Owned all aspects of design, from concept to final implementation.
- Developed custom code for clients like Disney & UnitedHealthGroup and internal teams, blending static and CMS-driven approaches to build and deliver over 20 business and product websites, including e-commerce projects.
- Spearheaded the development of internal toolkits and highly reusable web components and libraries, boosting developer productivity by 40% and cutting development preparation time in half.
- Devised CI/CD pipelines to enable automated builds, tests, containerization, and continuous delivery of modules, decreasing deployment time from days to hours and reducing errors by 25%.

#### IT Specialist & UX Systems Designer

August 2020 - May 2021

Parks Library — macOS, Windows, System Optimization

Ames, Iowa, U.S.

- Collaborated with faculty and staff across multiple library locations to identify pain points and enhance system **usability**, tailoring workflows for diverse technical skill levels.
- Redesigned macOS and Windows system setups, implementing intuitive configurations and training modules that improved user onboarding and reduced troubleshooting requests by 30%.
- Standardized cross-platform workflows to provide a consistent, accessible experience across devices, boosting technology adoption rates by 25%.
- Created user-friendly guides and resources, applying UX principles to reduce IT support queries by 40% and promote self-sufficiency among library users.

#### Master of Science in Information Systems (GPA: 3.9 / 4.00)

August 2018 - May 2021

Iowa State University - Ivy College

Ames, Iowa, U.S.

- Research & Certification: Human-Computer Interaction | Graduate Minor: Philosophy
- **Teaching:** Graduate Research and Teaching Assistant (Network Infrastructure)

#### Google UX Design Professional Course

June 2021 - July 2021 Portland, Oregon

Online, Self-paced

· Mastered industry-standard UX methodologies: user research, wireframing (Figma), prototyping, and usability testing.

• Developed data-driven design solutions through iterative testing and accessibility-focused refinements.

### Bachelor of Engineering in Computer Engineering (GPA: 3.8 / 4.00)

July 2014 - May 2018

Pune University - PCCOE&R

Pune, Maharashtra, India

## **SKILLS**

**UI/UX Design:** Design Systems, Wireframing, Prototyping, User Research, Usability Testing, Interaction Design, A/B Testing, Accessibility (WCAG), Information Architecture, Web Design, User-Centric Design, Fintech Dashboard Design, Data Visualization, Accessibility Audits, Responsive Design

Web Development: JavaScript, HTML, CSS, SASS, React.js, Node.js, Eleventy.js, Jamstack, Single Page Applications (SPA), RESTful and GraphQL APIs, Performance Optimization, SEO, Static Site Generation (SSG), Web Security, Cross-browser Compatibility, Progressive Web Apps (PWA)

**Tools:** Figma, Lunacy, Adobe XD, Wireframe.cc, Balsamiq, Storybook, Utopia Spacers, Lottie.js, Docker, Netlify, Webflow, WordPress, Sanity, CraftCMS, Jest, Google Analytics, Hotjar, Pendo, Webpack, Jira

Concepts: Responsive Web Design, Front-end UI/UX Development, Accessibility for Financial Products, Personalization in UI/UX, UX Research, Financial Data Visualization, Content Management Systems (CMS), Modern Web Design Standards, ADA-compliant Design

#### **PROJECTS**

**Dash Voice & Dash Chat** | UX Research, Interaction Design, Data Visualization, Usability Testing

2025

- · Spearheaded the UX design for voice and chat log management, transforming raw data into an intuitive, user-friendly system for search, playback, and archival—reducing retrieval time by 30% in early testing.
- · Pioneered an interactive transcript viewer with synchronized audio playback, allowing users to skim, highlight, and export conversations—addressing a key pain point in user feedback.
- · Advocated for data privacy by designing secure access controls and clear retention policies, ensuring compliance while maintaining ease of use for enterprise clients.
- · Conducted iterative usability tests to refine the archive interface, leading to a 25% increase in task completion rates for log retrieval and export workflows.

Dash Self 2.0, Dash Central | Figma, User Research, Prototyping, Design Systems, Design Thinking

2025

- Enhanced the UX and UI for the Self 2.0 and Central projects, applying user-centric design principles to improve usability, visual aesthetics, and overall functionality across the platform.
- · Redesigned key user flows and interactive components to ensure consistency, responsiveness, and accessibility, resulting in a streamlined user experience.
- Collaborated with stakeholders to define design requirements and implement new features, utilizing wireframes, high-fidelity prototypes, and comprehensive design systems to maintain cohesive visual standards.

beemz 🔗 Website | Figma, Wireframe.cc, Google Suite, User Research, Design Thinking

2024

- · Led the complete redesign overhaul of the web application, managing all aspects of the redesign project to align with modern UI/UX standards and improve overall user experience.
- · Successfully redeveloped the primary modules of the application, like an overview dashboard and an in-app wallet, improving functionality and visual consistency while ensuring seamless integration with existing systems.
- · Collaborated with cross-functional teams to implement new design components, including enhanced navigation elements and optimized page layouts, resulting in improved user engagement and satisfaction.

UnitedHealthGroup & Healthcare Website | CraftCMS, Gulp, DDEV, JavaScript, Nunjucks

2024

· Developed the website for UHG, implementing all main modules and sub-modules while collaborating closely with designers to ensure adherence to the intended UI/UX standards throughout the development process.

**Choose Kindness (Disney)** Anti-bullying Resource Website | Wordpress, Composer, SASS

2023

- 6 2023 Webby Awards Nominee for Best User Interface | 2023 Anthem Awards Finalist (Health)
- Implemented several primary modules throughout the website, including the search bar functionality, recommendations, and the resource management center.