

Pawan Mishra

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[Portfolio](#)

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SUMMARY

Designer/ Researcher/ Blood cancer survivor, 2+ years of experience shaping human centered digital spaces for large scale platforms for Indian users and Japanese users, Skilled in product, connecting user needs to product decisions. Hold a design registration from patent office, GOI and published Co-author, combining academic experience with practical design.

EXPERIENCE

Suzuki Motor Corporation, Hamamatsu, Japan – UX

Designer

Sept 2024-Present | 1.9 Years

- Led the UX design of a connected mobility application for Suzuki Jimny, delivering a digital experience for 500,000+ users across Japan.
- Defined the application's Information Architecture, optimizing navigation, content hierarchy, and user journeys for intuitive product experiences.
- Designed 160+ production-ready UI screens, wireframes, and interactive prototypes in Figma, translating business requirements into scalable solutions.
- Redesigned core user flows for Maps, Explore, Search, Saved Places, and Trip Registration, enhancing usability and feature discoverability.
- Led the development of a scalable Design System, creating reusable components, interaction patterns, and documentation for consistent UI and efficient developer handoff.
- Collaborated with Product Managers, Engineers, and global stakeholders throughout the product lifecycle, contributing to product strategy, feature prioritization, and Agile delivery.
- Designed experiences for the Japanese users, applying cultural insights and platform-specific UX patterns while working within cross-functional, multicultural teams.

Suzuki Innovation Centre, Hyderabad – *Designer*

Feb 2023-March 2024 | 1 Year

- Led the UX design of Mizu-Guna (web platform for Telangana's fishing community and Fishery Department) and Kimochi (gamified career development platform for rural students).
- Conducted user research, usability testing, and competitive analysis to uncover user needs and inform product decisions.
- Designed wireframes, interactive prototypes, and high-fidelity UI while translating user insights into intuitive product experiences.

SKILLS

DESIGN :

Ideation
Storyboarding
Interaction Design
Information Design
Information Architecture
Workshop Facilitation
Wireframing
Prototyping
User Flows
Journey Mapping
Accessibility
Design Systems,
Journey mapping,
User Interfaces
User Testing

RESEARCH :

User research
Usability testing
Ethnography
Affinity mapping
User journey
mapping
Thematic Analysis
Data Visualisation
Photography

Tools :

Agile teams
Figma
Adobe creative suite
Notion, Miro, Jira,
Unity for AR/VR
Rhino, AutoCAD

Language :

Hindi (Native)
English (Fluent)
Japanese (JLPT N5)

- Championed user-centered design practices by conducting UX workshops and promoting design thinking across multidisciplinary teams.
- Collaborated with cross-functional international teams, partnering with product managers and developers to deliver user-focused solutions.
- Facilitated developer handoff by providing design specifications, implementation support, and validating solutions through usability testing.

IIT Hyderabad, Summer Internship – *UX Researcher*

May 2023 – July 2023 | 3 Months

- Conducted field interviews in Rishikesh, Uttarakhand, exploring perceptions and memories of dam-led development and its relationship to climate change.
- Utilised data analysis, storytelling, experience design, and data visualisation to create compelling research narratives.

Prakriti Design Studio, Delhi | *Associate Architect*

July 2019 – June 2022 | 3 Years

- Produced concepts and working drawings.
- Gained experience in biophilic design.
- Collaborated with teams to execute landscape projects.

Awards :

•Registered Design Patent (Government of India)
Tracker for Managing Schizophrenia Symptoms Registration
No.437648-001
Issued Jan 2026

•Published at Comsnets conference

EDUCATION

Indian Institute Of Technology(IIT), Hyderabad, *Masters In Interaction Design*

July 2022 – June 2024 | 8.96 CGPA

School Of Planning And Architecture(SPA), New Delhi, *B.Arch*

July 2013 – June 2019 | First division

PUBLICATIONS

- Master's Thesis: Designed a caregiver support toolkit for schizophrenia management;
- Conference Presentation: Poster presentation of the Kimochi project at COMSNETS 2024, highlighting design-led innovation in rural education.
- Bachelor's Thesis: Designed a multifunctional stadium complex with an emphasis on adaptive public spaces and user-centered architectural planning.

PATENTS

- Awarded a Registered Design(Government of India, 2026)

Registered Design

Tracker for Managing Schizophrenia Symptoms
Registration No.437648-001. Issued Jan 2026