

# Aswanth C

[Portfolio](#) / [LinkedIn](#) / [GitHub](#)

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## Product Designer | Information Designer

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Information & Product Designer with an Urban Planning background, applying spatial thinking and systems design to build clear, trustworthy, data-driven interfaces.

## Skills & Tools

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**UX & Interface Design:** Interaction Design, Information Architecture, User Flows & Journeys, Wireframing & Prototyping, Usability & Accessibility (WCAG), Visual Hierarchy & Layout, Responsive Design, Design Systems

**Information & Spatial Visualization:** Information Design, Data Visualization, Spatial Analysis (GIS), Urban & Contextual Visualization, Cartography, Spatial Storytelling

**User Research & Systems Thinking:** UX Research, Service Design, Problem Framing, Systems Thinking, Research Synthesis

**Tools:** Figma, Framer, Adobe Illustrator, Adobe Photoshop, AI-assisted Prototyping (Figma Make, Lovable)

**Languages:** English, Hindi, Malayalam

## Experience (1 yr)

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### Research Intern

*CCKS, School of Planning & Architecture*

Jul 2023 – Oct 2023

*Bhopal, Madhya Pradesh*

- Contributed to digital documentation and spatial visualization of Indian temple architecture using photogrammetry, 3D visualization, and SketchUp modeling for academic research and public exhibition at SPA, Bhopal.

### Urban Planning Intern

*Heritage Cell, Jaipur Nagar Nigam*

Aug 2020 – Nov 2020

*Jaipur, Rajasthan*

- Led on-site spatial documentation of public amenities and street infrastructure in Jaipur, including road dimensions, pedestrian conditions, and physical obstructions.
- Translated field data into a comprehensive visual report benchmarking existing conditions against urban planning standards and recommendations.

## Education

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### National Institute of Design

*Master of Design, Information Design*

Bangalore, Karnataka

2024 – Present

### School of Planning and Architecture

*Bachelor of Planning*

Bhopal, Madhya Pradesh

2019 – 2023

## Projects

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### Kerala Fiber Optic Network - Integrated Support & Service Platform

*Figma, Figma Make*

- Designed an end-to-end support platform for a public broadband service, structuring multi-stakeholder workflows, dashboards, and decision flows to improve issue tracking and resolution clarity.

### Hunga Tonga - Data-driven Visual Narrative

*Svelte.js, Figma, Google Earth Studio*

- Built an interactive data narrative translating complex geophysical datasets into a spatially driven visual experience focused on scale, uncertainty, and impact.

### Mapping the Invisible – Cultural & Spatial Study

*Figma, Sketchup, Procreate, Illustrator*

- Analyzed the architectural and iconographic patterns of *Kaavu* (sacred groves), synthesizing cultural, spatial, and material research into a structured visual study.