

# Indrajeet Jadhav

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Address : Warananagar, Tal- Panhala Dist- Kolhapur

Portfolio : <https://jeetuiux.github.io/ux/>

Frontend Developer | UI/UX Designer | Creative Thinker – Curious mind with a passion for turning complex ideas into simple, elegant interfaces. I blend design and code to build impactful digital products, always eager to learn, grow, and solve real-world problems.

## Work Experience

[Sensia Energy Private Limited](#)      2024 –Present

## Development Experience

- Proficient in Frontend Development with hands-on expertise in JavaScript, HTML, CSS, Bootstrap, and React.js.
- With a strong understanding of development, I collaborate effectively with developers and align design decisions with technical feasibility for smoother implementation.
- Experienced in developing user interface templates that precisely match design mockups, delivering pixel perfect layouts and ensuring design consistency across devices.

## UI / UX Designing Experience

- Collaborated with diverse, international teams and clients to understand business goals, user needs, and project requirements for delivering optimal user experiences.
- Expert in research methods like, User Interview, Card Sorting , Empathizing User, Competitive analysis & User-centered Design.
- Ability to iterate through conceptual ideas using sketches, storyboards, wireframes, user flows, interactive prototypes, data visualizations.
- Good knowledge of UX principals, Usability, design process, design thinking and Human Computer Interaction.
- Good communication, presentation, and documentation skills, and the ability to defend and convince stakeholders through design.
- Skilled in crafting design language systems that elevate brand identity and enhance user experience.
- Expert in developing high-fidelity, interactive prototypes that mirror the look and feel of the final product, ensuring a seamless transition from concept to reality.

## Projects

[Avocet \(Oil and Gas\)](#)– UX Designer

- Streamlined key workflows by reducing unnecessary steps and clicks, enhancing task completion efficiency and minimizing user friction.
- Designed fully responsive layouts for mobile and tablet screens, ensuring seamless access for field operators across diverse environments.
- Redesigned the user interface, resulting in an 80% improvement in data visibility for operational teams.
- Delivered user-centered solutions to real-time operational challenges, achieving a 70% reduction in manual workload for field workers.

## Avalon (Oil and Gas) – UX Designer

- Redesign of an outdated legacy system into a modern, modular UI, significantly improving visual consistency, usability, and maintainability across all application modules.
- Revamped complex user flows, reducing friction and optimizing task efficiency—resulting in a 90% improvement in overall application performance and user satisfaction.
- Introduced a scalable design system to standardize UI components and interactions across modules, accelerating development time and ensuring long-term consistency and maintainability.

## IASYS Technology Solutions pvt ltd 2021–2024

### Combine brix application (Automobiles) – Product Designer

- Contributed to the redesign of Combine Brix, a data management and product validation platform, transforming its legacy interface into a modern, user-friendly product.
- Led end-to-end UX/UI design efforts, including user research (user interviews, card sorting, competitive analysis) to uncover user pain points and define key usability goals.
- Enhanced the overall user experience by improving navigation, simplifying workflows, and creating clean, consistent UI components—resulting in a more intuitive and efficient application.

### Emerson Electric – Lead Product designer

- Designed a clean, intuitive user interface for Emerson Branson's welding data management system, enhancing usability and ensuring smooth interaction for technical users
- Focused on delivering a seamless user experience by optimizing data workflows, improving information hierarchy, and reducing cognitive load.

## Skills

### Coding

- HTML
- CSS
- JavaScript
- AngularJS
- ReactJS
- Bootstrap
- Core Java

### Software

- Figma
- Adobe XD
- Proto.io

### Design

- Drawing
- Typography
- Responsive design (Mobile & Desktop)
- Information Architecture
- Wireframing & Prototyping
- Rapid Prototyping
- Visual Design
- Research
- Usability Testing
- HCI
- Design Thinking
- Problem-Solving

## Certifications

1. Google UX Certification
2. IBM Enterprise Design Thinking
3. Advance Figma Design
4. Advance Bootstrap 5
5. Human Computer Interaction

## Education

Tatyasaheb Kore Institute Of Engineering And Technology, Warananagar.

Percentage :67% 2021 [ B.E – CSE ]

Yashwantrao Chavan Warana Mahavidyalay, Warananagar.

Percentage :58% 2016 [ HSC ]

Tatyasaheb Kore English Academy.

Percentage :69% 2014 [ SSC ]