

Jhanvi Gangoda

 jhanvigangoda@gmail.com  [Portfolio](#)  [Jhanvi Gangoda](#)  +91 6354959147

SKILLS

UX Design	User Research, Wireframing, Prototyping, Interaction Design, Usability Testing, Design Thinking.
Tools	Figma, Adobe Photoshop, Adobe Illustrator, Canva, Notion, VS Code.
Soft Skills	Communication, Collaboration, Time management, Problem-solving.

EDUCATION

B. Tech in Computer Science and Engineering

 Nirma University, Ahmedabad (CGPA: 7.22/10)  2020 - 2024

Relevant Coursework: Cloud Computing, Information and Network Security, Ethical Hacking and Vulnerability Assessment, Software Testing and Quality Assurance, Big Data Analytics, Compiler Construction, Object Oriented Programming, Data Structures and Algorithms, WebTechnology, Computer Networks, Operating System, Scientific Programming.

EXPERIENCE

UI/UX Designer  Inniti Software, Ahmedabad  SEPT 2025 - PRESENT

- Identified UI usability issues such as misalignment, inconsistent spacing, and unclear visual hierarchy in ERP screens
- Improved interface clarity by applying consistent color schemes, alignment grids, and spacing rules
- Collaborated with developers to implement UI improvements directly in production code

UI/UX Designer  EterPride Pvt Ltd, Ahmedabad  JUN 2025 - AUG 2025

- Contributed to the UI/UX design of Interelia's wellness supplement website, emphasizing user-centric layouts, intuitive navigation, and cohesive visual identity. Developed key sections and product storytelling to enhance user engagement and drive conversions.

UI/UX Intern  EterPride Pvt Ltd, Ahmedabad  FEB 2025 - MAY 2025

- Assisted in designing web and mobile interfaces using Figma, focusing on user flows, wireframes, and visual layouts.Collaborated with developers and senior designers to improve user experience through usability testing and design iterations.

PROJECTS

Redesign of GSRTC Bus App

- Redesigned a bus booking app to improve usability and user satisfaction by simplifying the booking process and enhancing visual design.
- Conducted user research, created wireframes and prototypes in Figma, and added important features like login system and profile

Text Classification

- Employed Bag-of-Words and TF-IDF to effectively transform textual data into numerical representations, facilitating machine learning model training.
- Utilized the scikit-learn library to evaluate classification models to accurately categorize text data. Employed libraries of Python such as Matplotlib and Pandas to analyze model performance and identify areas for improvement.

Food App Design

- Created a food delivery app UI by referencing an existing Behance design to practice modern UI/UX principles.
- Focused on replicating user-friendly navigation, clean layouts, and aesthetic visuals using Figma.
- Incorporated features like menu browsing, personalized recommendations, and responsive design for mobile.