

Anshul Tanwar

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TECHNICAL SKILLS

Languages: Java, HTML, CSS, JavaScript, Python, Swift
Frameworks / Libraries: React.js, Tailwind CSS, SwiftUI
Database: MySQL, Firebase, MongoDB
Developer Tools: Eclipse, Git, GitHub, Visual Studio Code
Core Subjects: Data Structures and Algorithms, Computer Networks, Database Management System

EXPERIENCE

Antino Labs Dec. 2024 – Feb. 2025
Internship | Software Development Trainee Gurugram, Haryana

- Designed and developed the app's UI using SwiftUI and Xcode, ensuring a visually appealing and user-friendly experience.
- Implemented List (UITableView alternative) and LazyVGrid (UICollectionView alternative) in SwiftUI, breaking them into smaller reusable components for better maintainability.
- Followed the MVVM architecture, keeping the project well-structured and making the code more readable and manageable.
- Gained hands-on experience with SwiftUI's layout system using Stacks, Grids, and view modifiers to build adaptive UIs that respond smoothly to different screen sizes.

EDUCATION

Jagan Institute of Management Studies/GGSIPU New Delhi, India
Master's in Computer Applications (MCA) Sept. 2022 – Aug. 2024

Bharati Vidyapeeth Institute of Management and Research New Delhi, India
Bachelor's in Computer Applications (BCA) Aug. 2019 – May 2022

PROJECTS

Gemini AI Clone Apr. 2025 – May. 2025

- Built a responsive AI chatbot web app inspired by Google Gemini using React.js and Tailwind CSS.
- Integrated the Google Gemini API to generate real-time, intelligent conversational responses.
- Built a clean and interactive user interface with modular and reusable components.
- Technologies Used: React.js, Tailwind CSS, Google Gemini API

Grocery Store Feb. 2025 – Mar. 2025

- Developed Sign In, Sign Up, Email Verification and OTP Verification screens using Swift for an iOS application.
- Integrated backend APIs hosted on Render for authentication and user management.
- Built UI based on company-provided mockups and ensured smooth navigation flow.
- Technologies Used: Swift, SwiftUI, Xcode, Render

Bharat Rakt Seva May. 2024 – July. 2024

- Engineered a full-stack platform connecting donors and receivers, enhancing the donation process and reducing response time.
- Designed responsive forms using EJS for donations and requests, improving user engagement.
- Optimised MongoDB queries to ensure fast and efficient data storage and retrieval
- Technologies: Node.js, EJS, Express.js, MongoDB

Helping Hands Sept. 2022 – Dec. 2022

- Created a user-friendly website for **Kasturba Gandhi National Memorial Trust**, Delhi. The site offers detailed information about the NGO, its services, gallery, and Board of Trustees.
- Technologies Used: HTML, CSS
- [Project-Link](#)