

M. Awais

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Motivated Frontend Engineer with hands-on experience through an internship and a strong foundation built through 1.5 years of developing personal projects alongside my graduation. Skilled in React and Next.js for responsive UIs, APIs integration, and integrating third-party services. Eager to contribute to innovative teams by building scalable, user-friendly applications.

Skills

- **Frontend:** JavaScript, TypeScript, React.js, Next.js, Tailwind CSS, Redux Toolkit, GSAP, Framer Motion.
- **Backend:** NodeJS, Express.js, RESTful APIs.
- **Databases:** MongoDB.
- **Authentication:** NextAuth, Clerk.
- **Version Control:** Git, Github.
- **Other:** Third-party API Integration, Websockets, Pusher, Frontend component libraries.

Experience

FRONTEND INTERN | JUNE 25 – PRESENT

Rev9 Solutions – Jhelum, Pakistan

- Gained hands-on experience building responsive UIs with React.js along with Typescript and Tailwind CSS.
- Learned best practices in component-based design, state management, and API integration.
- Worked in Git-based workflows with code reviews, applying agile development principles.

Education

BS COMPUTER SCIENCE | GRADUATED 2025 | UNIVERSITY OF PUNJAB

CGPA: 3.31 / 4.00

- **Final Year Project:** Built a full-stack companion website for a custom Operating System, featuring ISO downloads and a community forum for user support and issue resolution.
Utilized: React, Node, Express, MongoDB, Multer, ContextAPI, Tailwind CSS.

Projects & Achievements

1. Social Media Platform (LIneOne): [\[LINK\]](#)

- Developed a full-stack social media platform with core features including **posts, likes/dislikes, follow/unfollow, media uploads, and ephemeral story uploads (auto-deletes after 24 hours)**.
- Implemented **real-time private and group chat** using **Pusher** for instant communication.
- Built **responsive**, mobile-first UI with modular components for feed, profiles, and chat interfaces.
- Integrated secure authentication using **NextAuth** to ensure user privacy and data protection.
- Utilized: Next.js, MongoDB, Cloudinary, Pusher, ContextAPI, Tailwind CSS, Shadcn.

2. Hospital Platform (Healix): [\[LINK\]](#)

- Developed a full-stack hospital management platform with **secure authentication and role-based access** (Admin, Doctor, Patient, Lab).
- Implemented **real-time chat** between doctors and patients using **Pusher**, enabling instant communication.
- Integrated **Stream SDK** for seamless video meetings between doctors and patients.
- Built a **lab test reports module** where patients can view reports as cards, open full details, and **download PDFs**.
- Designed responsive, modern UI with **Next.js, Tailwind CSS, Shadcn, and GSAP animations** for smooth user experience.
- Utilized: **Next.js, MongoDB, Pusher, Stream SDK(For Video Meetings), Tailwind CSS, Shadcn, GSAP, ContextAPI**

3. Ecommerce Store (Furniture Store): [\[LINK\]](#)

- Built a full-featured ecommerce platform with product listings across categories such as **Living Room, Office, Bedroom, and Decor**.
- Integrated secure **authentication** with **Clerk**, enabling user sign-up, login.
- Implemented **filtering by category and price**, allowing users to quickly find products.
- Developed a **shopping cart system** where users can add items, remove items, or clear the cart entirely.
- Developed **visually appealing Help, Contact, and Story pages** to enhance user trust and engagement.
- Created a responsive, modern frontend with a focus on smooth user experience and clean UI.
- Utilized: **Next.js, Tailwind CSS, GSAP.**

OTHER UI PROJECTS:

Additionally, built multiple UI-focused projects to strengthen frontend expertise and animation skills

1. DailyBook – Finance Management Website: [\[LINK\]](#)

- Built a finance management platform to track customers, suppliers, and invoices, with a dashboard for insights and streamlined business operations.
- Utilized: **Next.js, Tailwind CSS, Shadcn, Recharts.**

2. Real-Time Dashboard: [\[LINK\]](#)

- Developed a responsive **dashboard with real-time updates**, providing dynamic data visualization and an intuitive user experience.
- Utilized: **Next.js, Tailwind CSS, Shadcn, Chart.js & Recharts.**

3. Sundown Studios: [\[LINK\]](#)

- Built a modern landing page clone with responsive design and smooth animations.
- Utilized: **React, Tailwind CSS, Framer Motion, GSAP**

4. iPhone Website Landing Page Clone: [\[LINK\]](#)

- Recreated Apple's iPhone landing page with responsive design, and smooth motion effects.
- Utilized: **React, Tailwind CSS, GSAP**