

Amit Gosai

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OBJECTIVE

Motivated and detail-oriented Full Stack Developer with a strong foundation in frontend and backend technologies including React.js, Node.js, Express, and MongoDB, coupled with UI/UX design skills using Figma and Tailwind CSS. Adept at building responsive, user-friendly applications and collaborating across teams to deliver efficient, scalable solutions. Seeking a challenging opportunity to contribute technical and creative skills to impactful projects.

SKILL HIGHLIGHTS

HTML	React js	Figma
CSS	Node js	Shopify
Java-script	express js	Next js
	MongoDb	

PROFESSIONAL EXPERIENCE

ThinkGrowMedia

Feb 2025 - Present

[LearnzLab { in processing }](#)

- Developed an online learning portal called Learnz Lab using React.js, Node.js, and MongoDB, tailored for student registration, course management, and teacher assignments.
- Built a role-based dashboard system for Admins, Students, and Teachers, ensuring a secure and intuitive user experience across all roles.
- Enabled Admins to register students and assign one or multiple courses based on individual interests through a streamlined UI.
- Designed a dynamic course allocation feature, allowing flexible learning paths and easy management of course assignments.
- Implemented a teacher module where educators could view their assigned students and manage lesson delivery efficiently.
- Focused on clean UI/UX using Tailwind CSS and integrated smooth transitions with Framer Motion for a modern, interactive experience.
- Ensured scalable backend functionality with Express.js and MongoDB, supporting course data, user profiles, and assignments.
- Strengthened my skills in full stack development, authentication, CRUD operations, and component-based architecture while building a real-world edtech solution.

[PennyWise](#)

Developed a desktop application called PennyWise using React.js, Node.js, and Electron.js to help small-scale business owners manage their daily credit and debit transactions. Designed a clean, user-friendly interface with intuitive navigation, enabling users to easily add, view, and update financial entries. Implemented monthly summary generation to display profit or loss, with options to export data in Excel or PDF format for offline records. Integrated local storage for data persistence without requiring internet access. Limited user entry capabilities were added to maintain app simplicity and performance. This project enhanced my full stack development skills and deepened my understanding of desktop app architecture and financial data handling.

[Think grow media](#)

Developed a static portfolio website for Think Grow Media using React.js and Framer Motion to showcase the agency's services and projects. Focused on creating a clean, responsive UI with engaging animations to enhance user experience. Built reusable components and implemented a standardized layout structure, reducing future update time by 15%. Collaborated with the marketing team to organize content effectively, improving project visibility and lead conversion. The site was optimized for performance and SEO, contributing to better discoverability. This project strengthened my frontend and UI/UX skills while boosting the agency's digital presence.

The Designer Class

- An online learning platform offering non-tech creative courses in art, design, and fashion.
- Provides both recorded and live sessions to deliver a unique, flexible learning experience for creative enthusiasts.
- Contributed as a Frontend Developer, ensuring a responsive, efficient, and user-friendly interface using Next.js and Tailwind CSS.
- Developed dynamic course pages for recorded and live sessions with smooth video streaming integration.
- Created user dashboards to track progress, manage enrollments, and access learning resources seamlessly.
- Enhanced the platform's UI/UX to deliver a visually engaging and intuitive user experience.
- Collaborated closely with the backend team to ensure seamless integration of course content and features like authentication and payment gateways.

Wafer Travel

- A B2B travel platform enabling clients to register and manage tours across India and international destinations.
- Designed to help admins easily list and manage products like batteries, inverters, UPS systems, and solar panels for travel packages.
- Fully optimized for mobile, tablet, and desktop users to ensure a seamless experience across devices.
- Contributed as a Frontend Developer, building a responsive and dynamic UI using React.js and Tailwind CSS.
- Developed interactive dashboards for admins to manage products, including adding, updating, and removing listings.
- Designed product pages with dynamic display of images, pricing, and detailed specifications.
- Ensured a mobile-first design approach to optimize user experience across all screen sizes.
- Collaborated with backend developers for API integration, enabling smooth data flow and real-time updates.
- Focused on performance optimization and clean UI/UX to enhance usability for B2B clients.

EDUCATION & CERTIFICATIONS

- **senior secondary from CBSE 2016-17 CBSE**
- **polytechnic of 3 year 2017-2020 maharishi Dayanand university**

Web dev

Web Developer with expertise in building responsive, high-performance web applications using modern frontend technologies. Completed a 1-year specialized course in Frontend Development from **TGC South Ex**