Jeet Gajjar

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Career Objective

I am a highly motivated individual seeking an entry-level position to apply my skills in a dynamic work environment. My aim is to contribute effectively to organizational objectives while further developing my professional capabilities.

Education Qualification

B.E. Computer Science with Specialization in AI-ML with CGPA – 7.85   **2021-2025**
Adani Institute of Infrastructure Engineering (GTU)

Grade XII with 79.38%   **2019-2021**
Devasya International Public School

Grade X with 73.16%   **2019**
Good Shepherd Higher Secondary School

Work Experience

DICOT INNOVATIONS PVT LTD   **May 2022 – Jul 2023**
Design Lead & Frontend Developer   *Ahmedabad, Gujarat (Hybrid)*

- Ensured smooth coordination among team members to streamline workflow and consistently deliver high-quality results.
- Played a key role in expanding the customer base by making the application more intuitive and user-friendly.
- Introduced new concepts to enhance the existing web application and orchestrated a comprehensive redesign to improve user experience.

MINDFUL GURUKUL   **Sep 2022 – Mar 2023**
User Interface & User Experience Designer   *Walkeshwar, Mumbai (Remote)*

- Designed the entire app at Mindful Gurukul, focusing on a complete redesign from scratch with the target audience in mind
- The company presented the new design and prototype of the app, which played a crucial role in securing funding from IIT Mandi Catalyst.
- Demonstrated the app s potential through the redesigned interface and features, leading to successful fundraising efforts.

Academic Projects

Project Title: The Wild Oasis
Technology Used: React, Supabase, JavaScript, React Query, Node.JS

A robust hotel management application equipped with comprehensive user records, analytics for hotel operations, and seamless booking and management functionalities.

Project Title: Profity

Technology Used: React, Supabase, React Hook Forms, TailwindCSS, React Query

A comprehensive stock market monitoring application designed to track gains and losses effortlessly. Users can conveniently manage their stock portfolio, recording purchases and sales with ease.

Technical Learnings

- Languages: C, Javascript, Python, Java
- Web development: HTML/CSS, JavaScript, React, Next.JS, Typescript, Express, React Query
- Framework/ Libraries: Tailwind CSS, React hook forms, Chakra UI, React Router, Recoil
- Database: MongoDB, Supabase, Postgres
- Tools: Figma, Postman, Jira, Git

Certifications

- [Get started with JIRA](#)
- [Build responsive real-world website with HTML and CSS](#)
- [Complete Web & Mobile Designer: UI/UX, Figma, +more](#)

Co-curricular Activities

- **Coordinator of Cricket in Adani Aspire 2024**
- **Coordinator of AU-IQM Hackathon 2023**
- **Took frontend workshop & taught 50+ students at ASPDC 2023**

Achievements

- 1st Runner-up at **HACKNUTHON 5.0**, Nirma University (April 22, 2024)
- Top 5 at **AU-IQM HACKATHON 2022**, Adani University (November 13, 2022)
- Winner in debate at **Talent Hunt,** Adani University (October 19, 2021)