# Jadon Narendra

Web Developer

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### WORK EXPERIENCE

## React.Js Developer, CLOUDGATE LLP, Rajkot, India

Aug 2024 - Dec 2024

- **Engineered** and **maintained** responsive user interfaces using modern frontend technologies like **React.js**, ensuring a **seamless user experience**.
- Translated over **15 wireframes** into fully functional web components in collaboration with **design and backend teams**, streamlining the development process to achieve a more efficient workflow.
- Optimized application performance by implementing beset practices for **rendering**, **state management and bundling**.
- Worked on cross-browser compatibility to ensure consistent experiences across different platforms.

#### **EDUCATION**

**Atmiya University, Rajkot, India** - B. Tech, Computer Engineering - GPA: 9

Jun 2021 - Jun 2025

#### **PROJECTS**

## Expense Tracker App, Link

Nov 2024 - Dec 2024

- **Built** a full-stack **MERN** (MongoDB, Express.js, React, Node.js) application with a **GraphQL API** for **managing personal finances**, **supporting 500+ transactions across 10 categories**.
- **Implemented** user authentication using Passport.js, enabling secure login for over **1,000 users**, and developed CRUD operations for transactions, handling **500+ daily updates** with real-time data synchronization via **Apollo Client for state management**.
- Designed a scalable data model for transactions, accommodating 10,000+ records, capturing categories, payment
  types, amounts, and dates, ensuring seamless handling and retrieval of large datasets with sub-second query
  performance.
- **Developed** a **category-wise expense breakdown feature**, generating visualized reports (e.g., Food: 25%, Transportation: 15%, Entertainment: 10%) to **help users track spending effectively**.
- Delivered a robust expense tracking solution, improving financial management efficiency by an estimated 30% for end-users.

# Choco E-Commerce, Link

Dec 2024 - Jan 2025

- **Designed** a Next.js-based **e-commerce application**, resulting in a fully functional **online store** featuring **10 unique products**.
- **Engineered** a robust backend using **Drizzle ORM** and PostgreSQL, ensuring **100% data consistency** and scalability to handle **500+ product listings** in the future.
- **Integrated Zustand**, reducing state management complexity by **30%**, enabling efficient scaling for additional features.
- Enabled secure **cryptocurrency payments**, expanding payment options by **50%**, accommodating modern customer preferences.
- Created interfaces for warehouse, inventory, and product management, increasing administrative task efficiency by 35%.
- Successfully delivered the project on schedule, enabling the client to **launch the store 20% faster** compared to traditional development cycles.

## AI PDF Note Taker, Link

Jan 2025 Present

- Developed an AI-powered PDF note-taking application using Next.js, React, and Google Generative AI, reducing document analysis time by 60%, streamlining the process of extracting actionable insights from documents.
- Implemented features for PDF upload, AI-driven text extraction and Q&A module where users can ask questions related to the PDF, achieving an 85% accuracy rate in AI-generated responses.
- Optimized workflows using Langchain for seamless AI model integration and Convex for real-time data storage and retrieval, enhancing query response times by 40%.
- Leveraged tools such as Google Generative AI, Lang Chain, Convex, and PayPal SDK to deliver an interactive and scalable solution that processed over 200 PDFs weekly.
- Reduced manual note-taking and content exploration time by **50**%, improving productivity for **90**% **of users** during pilot testing.

### **SKILLS**

Languages: ReactJS, Node.JSDatabase: MongoDB, PostgreSQLFramework: Next.js, Express.jsTools: Redis, Docker