NIKUNJ JAIN

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OVERVIEW

Data professional with 4+ years of experience delivering actionable insights and reliable reporting solutions, now transitioning into front-end development. Proven expertise in building KPI dashboards across multiple geographies, integrating diverse data sources, and implementing robust ETL and data quality frameworks. Hands-on experience developing responsive, user-focused web applications, with a strong foundation in testing, documentation, and error handling. Adept at bridging data and UI to create accurate, intuitive, and high-performance digital experiences.

EDUCATION

Kalinga Institute of Industrial Technology [2017-2021]   Bhubaneswar, OD

- B. Tech in Computer Science and Engineering; CGPA: 7.6/10

PROFESSIONAL EXPERIENCE

Genpact (Noida, India)

Assistant Manager   Oct 2024-Present

Responsibilities:

- Conducted ad hoc analyses on vaccine series completion, co-administration, TRx/NBRx performance, market share, and retailer/geographic trends.
- Designed and automated a Power BI dashboard delivering national, retailer, and geographic KPI insights.

ZS Associates (Noida, India)

Business Technology Solutions Associate   August 2021- Aug 2024

Responsibilities:

- Integrated data from two different vendors capturing patient level data and implemented downstream changes accordingly using AWS Redshift
- Developed and updated interim KPI reports for diverse regions including US, Europe, and EMEA using Dataiku DSS and Tableau Desktop.
- Assisted in refining HCP Segmentation Summary for clients by utilizing advanced data metrics and analytics methodologies.
- Resolved Data Change Requests (DCRs) initiated by Medical Representatives, ensuring compliance with business rules.
- Developed a dashboard using Tableau Desktop to capture sales and various KPIs for a newly launched product.
- Conducted thorough testing of reporting layer data and Tableau Dashboard against Staging Layer Data, meticulously documenting test cases and results on JIRA.
- Streamlined integration for Rep Alignment and Contracting & Pricing Data from multiple sources, creating Source to Target Mappings (STTM), Data Flow Diagrams (DFDs), and data profiling.
- Enhanced client's ETL process efficiency through implementation of an Error Handling Process.
- Designed comprehensive Data Quality and Governance Framework, incorporating Data Quality Checks, RACI & CRUD Analysis.
- Contributed to the design of back-end ETL data flow process using a proprietary platform.

PROJECTS

eBookCart: *(https://ebookcartbynj.netlify.app)*
- Built a responsive e-commerce application using React functional components and hooks
- Implemented authentication, protected routes, and role-based access control
- Integrated REST APIs and local JSON for async data fetching

CryptoInfo: *(https://cryptoinfobynj.netlify.app)*
- Developed a real-time cryptocurrency dashboard displaying prices, market caps, and trends
- Implemented responsive layouts and conditional rendering for better UX
- Optimized API calls and state updates

MovieInfo: *(https://movieinfobynj.netlify.app)*
- Built a movie search and listing application using public APIs
- Implemented search, pagination, and loading/error states
- Designed clean and responsive UI using reusable component

ExpenseTracker: *(https://expensetrackerbynj.netlify.app)*
- Designed and developed a full-stack Expense Tracker using React, TypeScript, and Redux Toolkit
- Implemented JWT authentication, protected routes, and user-specific transaction management
- Built CRUD functionality with real-time balance calculations and expense visualizations using Chart.js

Portfolio Website: *(https://nikunjjainportfolio.netlify.app)*
- Designed and developed a responsive personal portfolio website
- Showcased projects, skills, and professional background
- Optimized performance and cross-device compatibility

SKILLS

- **Front End:** HTML, CSS, JavaScript, TypeScript, React, REST APIs, Authentication, Protected Routes
- **Programming Languages:** Java, C++, Python
- **Data:** SQL, PySpark, Azure Databricks, AWS Redshift
- **Data Visualization:** Tableau, Power BI
- **Tools:** VS Code, Git/GitHub