Pankaj Kumar Yadav

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Profile

Dynamic and ambitious Process Associate with near one year background in data collection and processing. Adept at ensuring data accuracy and completeness while fostering strong client relationships. Skilled in preparing insightful reports and collaborating with team leaders to achieve organizational goals. As an App Engineering Intern, I honed my full-stack development expertise, specializing in ReactJS, .NET, C#, and MongoDB. I designed and implemented scalable web applications, including a comprehensive web-based leave application system. Adept at role-based access control, responsive UI design, and real-time dashboard development. Armed with a Master's in Computer Applications and a B.Sc(IT), I am well-equipped to excel as a Software Developer, bringing proficiency in HTML & CSS, JavaScript, MySQL, and React to drive innovative solutions.

Skills

Programming Languages: C/C++, Javascript, SQL, TypeScript
Technologies: React JS, Basics of Azure, DBMS, CRM, HTML, CSS
Tools: VS Code, Version Control (GIT), MySql, Chrome DevTools, Postman (API testing), MS Excel, CRM

Experience

PROCESS ASSOCIATE | GENPACT | DEC 2023- PRESENT

- Collected and processed data for clients, ensuring accuracy and completeness of all information.
- Worked collaboratively with team leader to establish and achieve organizational goals, contributing to the overall success of the team.
- Prepared, maintained, and provided daily reports to the supervisor, highlighting key insights and trends in the data
- Ensured data quality and integrity, performing regular checks and audits to identify and resolve any issues or discrepancies.
- Developed and maintained strong relationships with clients, providing exceptional service and support to meet their needs and exceed their expectations.

APP ENGINEERING INTERN | HITACHI VANTARA | JAN 2023 – AUG 2023

- As an App Engineering Intern at Hitachi Vantara, I spent 8 months working as a full-stack developer, utilizing ReactJS, .NET, C#, MongoDB, and JSON.
- I developed RESTful APIs and designed modular ReactJS components for scalable web applications. A key project during my internship was creating a web-based leave application system from scratch.
- This system featured role-based access control for employees, a responsive user interface, and a real-time dashboard for leave status updates.

Projects

Employee Leave Management System| Personal Project | Web Development

- Web application for employees and efficient leave approval processes for manager and administrators.
- Developed a user-friendly web-based leave application system from scratch using ReactJs.
- Implemented role-based access control for employees to apply for leaves.
- Designed a responsiveness and intuitive user interface, ensuring smooth user experience across various devices.
- Creates a dashboard that provides real-time leave status update to employees and managers

LIBRARY MANAGEMENT SYSTEM | Personal Project | SQL, Database Management

- Created and populated a comprehensive relational database for library management, including tables for branches, employees, members, books, issued status, and return status.
- Implemented Create, Read, Update, and Delete operations to manage and manipulate data efficiently across the system.
- Utilized CTAS to create new tables based on complex query results, optimizing data storage and retrieval for specific use cases.
- Developed and executed advanced SQL queries for data analysis, including joins, aggregations, and subqueries, to retrieve meaningful insights.
- Enhanced query performance by indexing and refining table structures, ensuring smooth data access and processing.
- Ensured data accuracy and integrity through normalization, constraints, and careful table relationships.

Portfolio Project | Personal Project | React.js

- Developed a fully responsive personal portfolio website using React.js to showcase projects, skills, and professional experience.
- Utilized React Router DOM to enable smooth navigation between sections, such as projects, contact, and resume.
- Designed and implemented an interactive and user-friendly UI/UX using CSS.

Github Link

https://github.com/PJ5087

Education

MCA-Jain University | 2023 | Bangalore
B.SC(IT)- Gossner College | 2019 | Ranchi

Certification

- Oracle Cloud Infrastructure 2024 Certified Foundations Associate [AUG 2024]
- Ethical Hacking Essentials [AUG 2024]