Vakhariya R

Full-stack Developer, 16+ years experience
Ahmedabad, India
https://talrn.com/profile/full-stack-developer-vakhariya-r/talf6726

+91 9820045154 | hr@talrn.com

I have 16 years of experience as a Project Manager and Software Architect, with over 5 years specializing in Salesforce as a certified developer. My expertise spans a variety of technologies, including PHP and open-source platforms such as Magento, Drupal, WordPress, and Moodle. In Salesforce, I have hands-on experience with Apex, Visualforce, Lightning Web Components (LWC), SOQL, Flow, Process Builder, Workflow, and Approval Processes. I have successfully led teams of over 15 people on various projects and have a proven ability to manage multiple projects simultaneously. I excel in gathering and understanding requirements and translating them into detailed project specifications. Additionally, I have worked with low-code platforms like OutSystems. As a Full Stack Developer, I can develop applications in PHP, Salesforce, and React.

INDUSTRIES: Financial, Software and Platforms

TECHNICAL SKILLS

• Wordpress	16 years
• PHP	16 years
• MySQL	16 years
• Drupal	16 years
• HTML5	15 years
• CSS	15 years
• CSS3	15 years
• Magento	10 years & 2 months
• Salesforce	5 years & 6 months
• Outsystem	3 years
• React.js	2 years
• React Native	1 years

SOFT SKILLS

Communication, Teamwork, Problem-solving, Critical thinking, Time management

PROJECT DETAILS

• ETCB- ETL System August-2023 - July-2024

Project Description: We've developed an ETL system as part of the eHUB project for ETCB. Our system efficiently transforms and transfers data from a SQL Server-based database to MongoDB. The application we built offers a comprehensive solution by seamlessly reading data from one source, saving it in our system, and transmitting it to another. We've implemented full automation, ensuring this data flow occurs seamlessly daily.

Responsibilities: Managed the architecture and execution of a robust ETL pipeline to transfer data from Microsoft SQL Server to MongoDB, ensuring high data integrity and system reliability. Oversaw the implementation of a real-time change data capture (CDC) solution using Debezium and Kafka, improving data availability and reducing latency. Directed the development of a scalable Node.js application to process, transform, and format data for seamless delivery to a third-party server, ensuring compliance with external requirements. Optimized data transfer performance by leveraging Kafka's message streaming, enabling near real-time updates and improving system efficiency. Managed the automation of file creation and transfer processes post-data transformation, significantly increasing operational efficiency and reducing manual interventions. Ensured data security and compliance by implementing encryption protocols during the transfer of data to third-party servers, adhering to industry standards. Maintained high data quality by guiding the development of validation and error-handling mechanisms, reducing data anomalies and enhancing accuracy. Enhanced the system's scalability and fault tolerance by leveraging Kafka's distributed architecture, ensuring smooth handling of large data volumes and minimizing downtime risks.

Technologies: Microsoft SQL Server, Debezium, Kafka, Node.js, MongoDB

Industry: Financial

• Social Impact Platform June-2015 - December-2018

Project Description: We developed this SaaS-based product for a U.S.-based client, tailored for large organizations such as Dell and Microsoft. The platform allows these major donors to track their contributions and assess how recipient organizations utilize the funds, providing transparency for informed decisions about future donations. The application includes advanced functionalities such as dynamic reporting with storytelling and sophisticated surveys featuring formulas and calculations.

Responsibilities: I dedicated 7 years to developing this product, where I designed and implemented a fully automated system for user input and dynamic report generation based on configurable settings. I was responsible for both architecting and developing this product

Technologies: PHP, Project Management, Team Management, Client Relationship Management, Client Management, Client Interaction,

Industry: Software and Platforms

EMPLOYMENT HISTORY

• Associate Director of Software Engineering

Description: I'm Rohit Vakhariya, a seasoned web developer with over 16 years of experience across a wide range of technologies, including React, Jest, Redux, React Native, Magento, Joomla, Drupal, WordPress, jQuery, JavaScript, Bootstrap, Docker, AWS (EC2), Soap, REST, CSS3, HTML5, PHP, GraphQL, MySQL/PostgreSQL, Apex, SOQL, and Aura. As a certified Salesforce Platform Developer I, I have a strong track record in developing custom applications on the Salesforce platform. My expertise spans both front-end and back-end development, along with server administration and cloud deployment. I am passionate about building responsive, user-friendly websites and applications that deliver tangible results for my clients. I'm always eager to take on new challenges and collaborate with other professionals to bring innovative ideas to life. Let's connect and explore how we can turn your vision into reality.

EDUCATION

• Bachelors degree in Information Technology from Bhavnagar Univercity 2005 - 2009

LANGUAGES

+91 982 004 5154 Talrn- Labor Omnia Vincit hr@talrn.com

• English - native

END OF DOCUMENT
This PDF is automatically generated by Talrn on 21 Nov 2026
Profile URL:https://talrn.com/profile/full-stack-developer-vakhariya-r/talf6726