Rahul T P

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SOFTWARE IMPLEMENTATION

A results-driven Software Engineer currently contributing to a software implementation team within the hospitality software sector. Possesses comprehensive knowledge of clinical and hospital workflows in the UAE, with expertise in pack management, lab integration, and data migration. Proficient in providing thorough training to staff members and adept at offering ongoing support for issue resolution.

KEY COMPETENCIES

Implementation of Hospital management system with end user training.

Understanding the Business requirement and Analysis workflow change.

Involved in the complete system development life cycle from user requirements gathering, design.

PROFESSIONAL EXPERIENCE

Tanjer Infosys Private LTD -Doha, Qatar **Implementation Engineer**

June 2023- Present

Currently leveraging 1+ years of experience as a Software Implementation Engineer, specializing in key features of hospital management systems, seamless integration with lab machines, and proficient execution of data migration processes. Enhanced employee retention by introducing a new internal communications methodology and restructuring employee benefits.

Responsibilities:

- Implementation of Hospital management system with end user training.
- Understanding the Business requirement and Analysis workflow change.
- Provide pre-go-live and post-go-live end-user support.
- Skills include Backlog Management (Grooming, and Prioritization), Requirements Gathering, Requirements Analysis, Requirement Documentation, Workflow Documentation, End User Training,
- Functional KTs to Clients and Stakeholders, Master Data Configuration, GAP Analysis, Customer Support, and Database Support.
- Involved in the complete system development life cycle from user requirements gathering, design.

PROJECT IMPLEMENTATIONS

- Completed HIMS Implementation in (Kims Medical Center, Qatar) Completed
- HIMS Implementation in (Doha Clinic, Abu Sidra, Qatar)

ON GOING PROJECT

- HIMS Implementation in (Doha Clinic & Hospital Al Mirqab Al Jadeed St, Doha, Qatar)
- HIMS Implementation in (Ain Al Khaleej Hospital Al Ain, United Arab Emirates)

• HIMS Implementation in (Emirates Hospitals, Dubai)

EDUCATION

Bachelors of Engineering - 2022 - (VTU)

Computer Science - SHREE DEVI INSTITUTE OF TECHNOLOGY

MAJOR PROJECTS

Intrusion Detection of Imbalanced Network Traffic Based on Machine Learning.

INTERNSHIP

BLOCKCHAIN - ZEPHYR TECHNOLOGIES (Balmatta, Mangalore)

Project

Water Portability Prediction

DECLERATION

I do here by declare that all the statements made above are true and perfect to the best of my knowledge and belief.

(RAHUL T.P)