RAHUL T P

Doha, Qatar

Phone: +974-3010-6754

Email: rahulkappad@gmail.com

LinkedIn: linkedin.com/in/rahul-t-p-b642107b

GitHub: github.com/rahulkappad

PROFESSIONAL SUMMARY

Results-driven **Software Implementation Engineer** with over a year of experience in the **hospitality software sector**. Possesses in-depth knowledge of **clinical and hospital workflows** in the UAE, specializing in **pack management**, **lab integration**, **and data migration**. Adept at providing comprehensive **end-user training**, pre-go-live and post-go-live support, and workflow analysis to enhance operational efficiency.

CORE COMPETENCIES

- Hospital Management System (HMS) Implementation
- End-User Training & Support
- Business Requirements Analysis & Workflow Design
- Lab Machine Integration & Data Migration
- Master Data Configuration & GAP Analysis
- Software Development Life Cycle (SDLC)
- Backlog Management & Prioritization
- Requirement Documentation & Functional Knowledge Transfers (KTs)
- Customer Support & Database Support

PROFESSIONAL EXPERIENCE

Tanjer Infosys Private Ltd | Doha, Qatar

Implementation Engineer | June 2023 - Present

- Successfully implemented **Hospital Management Systems (HMS)** across multiple healthcare facilities.
- Conducted detailed **business requirement analysis** and facilitated workflow adjustments.
- Provided **end-user training** for hospital staff, ensuring seamless transition and system adoption.
- Delivered **pre-go-live and post-go-live support**, troubleshooting system issues to ensure smooth operation.
- Managed data migration processes, ensuring accuracy and compliance with healthcare standards.
- Collaborated with cross-functional teams for system integration and customization to meet client needs.
- Developed workflow documentation to streamline implementation and support processes.

PROJECT IMPLEMENTATIONS

Completed Implementations:

- KIMS Medical Center, Qatar
- Doha Clinic, Abu Sidra, Qatar
- Emirates Hospitals, United Arab Emirates
- Sino Hospital, Dubai

Ongoing Implementations:

- Doha Clinic & Hospital, Al Mirqab Al Jadeed St, Doha, Qatar
- Ain Al Khaleej Hospital, Al Ain, United Arab Emirates
- CMRC, Saudi Arabia
- Bupa Arabia, Saudi Arabia

EDUCATION

Bachelor of Engineering (B.E.) in Computer Science | 2022 Shree Devi Institute of Technology | Visvesvaraya Technological University (VTU)

ACADEMIC PROJECTS

• Intrusion Detection of Imbalanced Network Traffic Based on Machine Learning

INTERNSHIP

- Blockchain Internship | Zephyr Technologies, Mangalore
 - o Project: Water Portability Prediction

LATEST PROJECT

- Appointment Portal A web-based appointment management system developed using React, Axios, React Router DOM, React Toastify, and TailwindCSS.
- GitHub Repository: github.com/rahulkappad/Appointment

DECLARATION

I hereby declare that the information provided above is true and accurate to the best of my knowledge and belief.

Rahul T P