

CHALANI RAJAPAKSHA

Site Reliability Engineer

Enthusiastic Software Engineering undergraduate at SLIIT, aspiring to become a Site Reliability Engineer (SRE). Seeking a challenging position in a reputable organization to apply knowledge of system reliability, cloud infrastructure, and automation. Committed to continuous learning and professional growth in SRE practices.

Contact

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Mangala Rd, Co -08

youtube.com/@chalanirajapaksh a

in linkedin.com/in/chalani-s-rajapak

PROFESSIONAL QUALIFICATIONS

Microsoft Certified

Azure Fundamentals (AZ-900)
Azure Administrator Associate (AZ-104)

Red Hat Certified

System Administrator (RHCSA)

• AI/ML Engineer (Stage 1 & 2) - SLIIT
University of SLIIT

Oracle Certified

Cloud Infrastructure Foundations Associate

Python for Beginners

University of Moratuwa, Sri Lanka

Flutter Development Course

Franklin Training, Australia

Languages

- Sinhala (Native) Excellent
- English Excellent

EDUCATION

 Reading the degree of BSc (Hons) in IT Specialising in Software Engineering at SLIIT

CGPA = 3.12 (2021 - 2025)

- Diploma in Cloud Computing & Security
 NextGen Campus, Sri Lanka
- G.C.E. A/L | Physical Science Stream
 Ananda Balika Vidyalaya, Colombo 10.

WORK EXPERIENCE

IFS R & D International (Private) Limited

Associate Site Reliability Engineer - (1 year)

Unified Support - Monitoring & Logging Team

(2024 May - Current)

- Productively monitored alerts for prod and non-prod environments.
- Conducted SBM replication monitoring.
- Performed manual monitoring for several customers (e.g., SCGC).
- Manager: Vindya Wijesinghe

Undergraduate Trainee - (6 months)

Unified Support - Manufacturing - MWO

(2023 November - 2024 April)

- Had meetings with customers and handled cases/tasks raised by them.
- Worked in PL/SQL Developer and co-environments to resolve customer-raised P1, P2, and P3 cases.
- Manager: Susan Anurdeen

Elegant Media Sri Lanka Intern Flutter Developer (Software Engineering)

(2023 January - 2023 May)

- Developed Android mobile applications using Flutter.
- Contributed to multiple projects in collaboration with the developme team.
- Attended customer meetings to gather project requirements and insights
- Assisted in project documentation and requirement analysis.

SOFT SKILLS

- Excellent Team Player
- · Communication & Presentation
- Skills Fast learner
- · Problem-Solving
- Teamwork
- Hardworking
- Leadership
- · Able to work as a team
- · Woking Under Pressure
- · Quick Learner

Reference

Mrs. Jenny Krishara

Senior Lecturer, Sri Lanka Institute of Information Technology, Malabe

+(94) 71 5710178

Mr. Prof. Samantha Thelijjagoda

Pro Vice-Chancellor (Research & International), Sri Lanka Institute of Information Technology, Malabe.

011 754 4101

Technical Skills

- Cloud & DevOps: Azure, Kubernetes, Docker, Linux, CI/CD Pipelines
- Programming & Scripting: Python, Java, JavaScript, Dart
- Monitoring & Observability: Prometheus, Grafana, Nagios
- Incident Management & Automation: Alerting, Log Management, Auto-healing Mechanisms
- Web & Mobile Development: Flutter, React, Node.js

PROJECTS

Web Apps

Gym Management System (Gymly) - MERN

 Gymly is Gym Management System developed using MERN Stack which includes schedule management, customer feedback handling, employee management, membership management and additionally a dedicated supplement store with the system.

Wild Safari Management Web - MERN

 A Wild Safari Management Web developed using HTML, CSS, Javascript, and PHP as a backend. This app is enriched with its eye-catching user interfaces and functionalities.

Mobile Apps

Medicube - Kotlin

 Medicube is a mobile solution for interconnecting medicine donors and patients developed in Kotlin. Donors can add their donated medicines to the app no the app shows them in a recycler view.

Train Tracking and Booking App - Flutter

Train Tracking and Booking app developed using Flutter, the famous cross
platform language This app includes stunning features like live location
sharing, e-ticket generating, and seat booking.

EXTRACURRICULARS

Sub- Committee Member of FCSC

2023/24 - SLIIT, Malabe.

- Director of Leo club of Colombo Monarch Leo district 306 A2.
- Program Team Member of IEEE 2023/24 SLIIT, Malabe.
- Committee Member of Science Society
 (2018-2019) Ananda Balika Vidyalaya, Colombo 10.