



# Mr. Salish P Louis

System Administrator and Lab Instructor  
Computer Science and Engineering

## Administrative Responsibilities

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- Provide IT infrastructure facilities and support to all departments. (Google workspace E-mail, Microsoft OS, Office 365, AWS Cloud, Sophos Firewall)
- Provide seamless connectivity to over 300 computers on Campus. The campus network utilizes a mixture of optical fiber, UTP cables, Wi-Fi Access Points, and switches. Internet access is provided through Reliance Jio Leased Line connectivity at a speed of 100 Mbps.
- Procurement and service support of servers, desktop systems, peripherals surveillance cameras, biometric attendance, and smart interactive panels.
- Installation and support of Red Hat Linux, Ubuntu, and KOHA library management software at Central Library.
- Provide technical support to examination cell, admission cell, accounts department and placement cell.
- Test Center Administrator for External Online Examinations (TCS Ion- National Testing Agency, ICMAI and Brilliant Study Centre)
- Member AICTE, KTU, and DTE Approval Process Committee for AY 2022-23

## Education Summary

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- B. Tech in Electronics and Communication Engineering, Govt. Model Engineering College, Ernakulam (CUSAT)
- 3 Year Diploma in Computer Hardware Engineering, Govt. Model Polytechnic, Mala, Thrissur

## Employment History

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- Customer Support Engineer at Trichur Computer Centre (P) Ltd. Thrissur (Wipro Infotech) for 4 years and 3 months.
- Technical Support Specialist (Unix, Linux & Networking) at PCS Technology Ltd., Cochin, 10 years, and 9 months. (National Centre for Antarctic and Ocean Research, NCAOR, Vasco-da-Gama, Goa for 8 months)

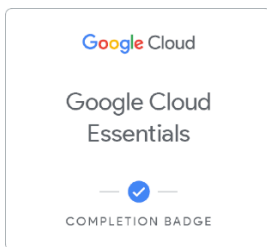
- Consultant, Accel Front Line Global IT Services, Pune (National Centre for Antarctic and Ocean Research NCAOR, Vasco-da-Gama, Goa for 4 months)
- System Administrator and Lab Instructor at Christ College of Engineering for 6 years, present

## Specialized Trainings

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- Google Cloud Computing Foundation Program by Google ([https://www.cloudskillsboost.google/public\\_profiles/33459efd-d18c-40f5-bc8f-ea3068706b99](https://www.cloudskillsboost.google/public_profiles/33459efd-d18c-40f5-bc8f-ea3068706b99))

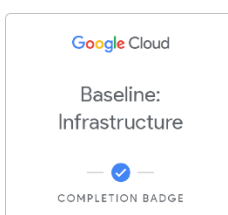
### **Google Cloud Essentials Earned Aug 11, 2022**



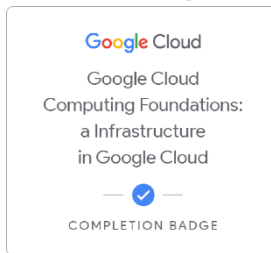
### **Kubernetes in Google Cloud Earned Aug 11, 2022**



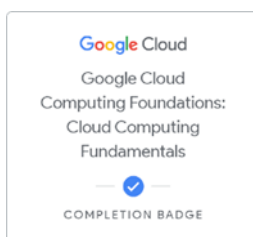
### **Baseline: Infrastructure Earned Aug 13, 2022**



## Google Cloud Computing Foundations: Infrastructure in Google Cloud Earned Aug 5, 2022



## Google Cloud Computing Foundations: Cloud Computing Fundamentals Earned Jul 26, 2022



- CISCO Router training by CSE Dept. Christ College of Engineering
- Micro Induction Training from WIPRO Info Tech Limited, Bangalore.
- WIPRO Accredited Service Engineer from WIPRO Ltd., Cochin
- Wipro Peripherals Training from CGIHT, Bangalore.
- Pre – Roll Out Training from Information Kerala Mission (C-DIT), Trivandrum

## Achievements

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- CCNA - Cisco Certified Network Associate Cisco ID: CSC012862401



- RHCE - Red Hat Certified Engineer Certification ID: 110-043-882 (<https://rhtapps.redhat.com/verify?certId=110-043-882> )



- DCSE - DELL Certified System Expert - SERVER V6.0 / DESKTOP (Tech ID: 385673)



- WASE - Wipro Accredited Service Engineer ID: WASE – 9899 – S2 037

## Resource Person for add-ons

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- **Hands-on Training Session in LAN Configuration with CISCO Packet Tracer**

Organized by CSI and Department of Computer Science and Engineering at Christ College of Engineering on October 27, 2023