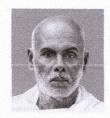


CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307

GEO TAGGED PHOTOS OF LABORATORIES OF COMPUTER SCIENCE AND ENGINEERING DEPARTMENT



Sree Narayana Guru College of Engineering & Technology



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GEO TAGGED PHOTOS OF LABORATORIES OF THE COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

1. NETWORKING LAB



Fig.1 Neworking Lab

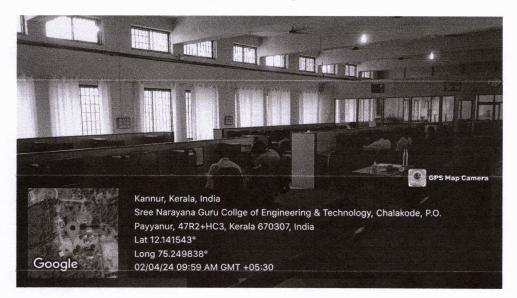
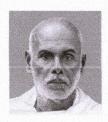


Fig.2 Networking Lab

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A networking lab is a hands-on facility designed for practical learning in computer networking. Equipped with routers, switches, and simulation tools, it provides a realworld environment for students and professionals to gain practical experience in configuring networks, implementing security measures, and troubleshooting, enhancing their skills in this dynamic field.

2. PROGRAMMING LAB



Fig.3 Programming Lab

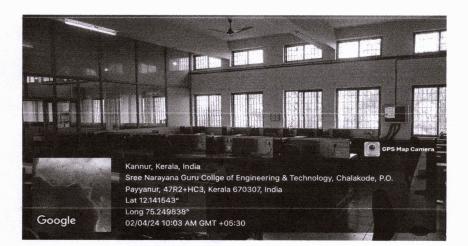
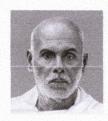


Fig.4 Programming Lab

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The programming lab offers a dynamic environment for hands-on learning, fostering essential coding skills. The aim of this lab is to provide hands-on experience to the learners on various object oriented concepts in Java Programming. This course helps the learners to enhance the capability to design and implement various Java applications for real world problems.

3. HARDWARE LAB



Fig.5 Hardware lab

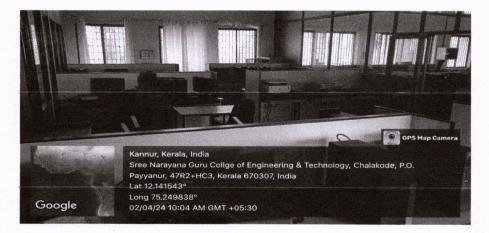
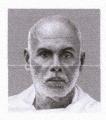


Fig.6 Hardware lab

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A hardware lab is a specialized space for hands-on exploration of computer hardware components. This lab is used to conduct assembly language programming on 8086 and 8051 trainer kit. It helps the learners to practice fundamentals of interfacing/programming various peripheral devices (such as stepper motor, Analog to Digital Converter) with microprocessor /microcontroller.

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