

# SHAMIL K

PHYSICS TEACHER

Palakkad, Kerala, India | +91-7736683734 | karalishamil@gmail.com

## PROFILE SUMMARY

Passionate teacher motivated to enhance student's confidence, grades and social skills through creative lesson planning. Skilled at managing pupil behavior through appropriate discipline and positive reinforcement. Experienced professional dedicated to student success.

## PROFESSIONAL SKILL

- Goal setting
- Classroom management
- Team leading
- Creative lesson plan development
- Learning style assessment

## OTHER SKILL

- ICT resource skills
- Electronic presentations
- Physics Lab management
- Analytical skill
- Intrapersonal skills
- Volunteering

## EDUCATION

**Bachelor of Education, Physical Science** 2020 - 2022
MES Training College, Edathala
CGPA: 9.59/10

**Master of Science, Physics** 2018- 2020
Al ameen College, Edathala, Aluva
CGPA: 2.86/4

**Bachelor of Science, Physics** 2015 - 2018
Government College, Malappuram
CGPA % : 69.30

## INTERNSHIP

**Govt. H.S.S, Muppathadam** October, 2021 - March, 2022

**Teacher Intern**

- Taught Physics as well as Chemistry to high school students by using appropriate methods.
- Planned and implemented activities that promote the social, physical and intellectual growth of children.

## ADD ON COURSE

**Massive Open Online Course - Organic Farming** 2022
Mahatma Gandhi University

## WORK EXPERIENCE

- Hsst Physics teacher : Gohss, Edathanattukara
- Physics Teacher - Elite Plus institute, Thootha
- Physics Teacher - Elite Tution centre, Perinthalmanna
- Physics Teacher - Alpha Academy, Paloor
- Six months working experience as a Physical Science Teacher in Butterflies Tution Centre, Karinkallathani

## PUBLICATIONS

- "Biomediated Green Synthesis of Copper Nanoparticles Using Piper Nigrum Leaf Extract: - C. Sreeja, K. Annieta Philip*, K. Shamil, O.P. Asraj, S. Sreeja - JNST (ISSN: 2455-0191) - JACS Directory." JACS Directory - JACS, JNST, JAEC, JESPR, JNPR, JPMR, https://www.jacsdirectory.com/journal-of-nanoscience-and-technology/articleview.php?id=246. Accessed 16 Sept. 2022

## ACHIEVEMENTS

- Qualified SET Physics 2023
- Qualified KTET Category 2 - 2022
- Qualified KTET Category 3 - 2022
- Qualified CTET 2022

## LANGUAGES

**Malayalam** Native, **English** Fluent, **Hindi** Basic, **Tamil** Basic

## HOBBIES & INTERESTS

- Reading
- Travelling
- Science & Technology
- Sports
- Cinema
- Arts
- Community service