# CURRICULUM VITAE

**Personal data**

SUNDER V
ASSISTANT PROFESSOR & HEAD OF THE
DEPARTMENT
ARTIFICIAL INTELLIGENCE AND MACHINE
LEARNING
AHALIA SCHOOL OF ENGINEERING &
TECHNOLOGY
PALAKKAD

**Education**

**Doctorate Degree**

| KALASILINGAM ACADEMY of RESEARCH & EDUCATION | DOING |
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**PG degree**

| MAHENDRA ENGINEERING COLLEGE / ANNA UNIVERSITY | 2015 |
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**UG degree**

| SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY / KANNUR UTY | 2007 |
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**Research focuses/Title of dissertation**

Area – Software Engineering

Sub Area – Agile Software Process

Title - Solutions to challenges faced in AGILE method and to improve its methodology
Expected date of completion – 2026 May

**Teaching**

Since Jan 2025:        Assistant Professor & Head of the Department

Artificial Intelligence and Machine Learning

Ahalia School of Engineering &Technology, Palakkad

Feb 2008 – May 2008      Technical Executive, Compu Services, Mumbai
June 2008 – Sept 2008      Guest Lecturer, Government Polytechnic College, Kasargode
Oct 2008 – May 2008      Guest Lecturer, Government College of Engineering, Kannur
June 2009 – Dec 2017      Assistant Professor, Vimal Jyothi Engineering College, Kannur
Jan 2018 – Aug 2020      Assistant Professor, Adi Shankara Institute of Engineering and Technology, Kalady
Sept 2021 – Dec 2024      Associate Professor, Sree Narayana Guru Colege of Engineering & Technology,
Payyanur

## Recent Journal Publications

1) **"A Study on IoT architecture for IoT Application Domains", Paper ID: IJIRIS/Volume.06 / Issue.03/ MYIS10081**

2) **"Weight Optimized Neural Network for Heart Disease Prediction    using    Hybrid    Lion plus    Particle    Swarm      Algorithm", SCI E-Journal Name: Journal of Biomedical Informatics, Volume/Issue: 110C October 2020, ISSN:1532-0464, Article Reference: JBIN_103543 Publisher: Elsevier**

| **Resource person**: |
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| Paper presentation:    International-**6**, National-**3** |
| Guest lecture delivered: **3** |