

Faculty Profile



Mrs. K. Kalaimathi , M.E
Assistant Professor

HIGHLIGHTS:

- Number of Journal Publications:0
- H-Index:0
- Project Funding Received:0
- Patents Published:0
- Patents Granted:0

PROFESSIONAL LINKS:

- Scopus ID:
- Scopus Link:
- Google Scholar ID:
- Anna University Faculty ID: 326548
- AICTE Faculty ID:
- Anna University Supervisor ID:
- LinkedIn: [KalaimathiK](#)

PROFESSIONAL BACKGROUND:

- Teaching Experience till date: 9months
- Industrial Experience: 3years 5months

AREA OF SPECIALIZATION:

- Embedded system
- STM32 micro controller
- Linux and device driver
- Bare metal programming
- Embedded C programming

COURSES CERTIFIED:

- Successfully completed "AVR bare metal programming" in skill lync.
- Successfully completed "Embedded C essential" in skill lync.
- Successfully completed "Software Verification and Validation and System Testing for Hand Code" in skill lync.
- Successfully completed "STM32 Micro-controller Programming Essentials" in Great learning.
- Successfully completed “ARM Cortex (STM32) Fundamentals: Building Embedded Systems Certificate.” under EDUCBA in Coursera.
- Successfully completed “ARM Cortex (STM32) Deep Dive: Mastering Embedded Systems” under EDUCBA in Coursera .