

## FACULTY PROFILE

1. Name : S.ARULMURUGAN  
2. Designation : Assistant Professor  
3. Date of Joining : 04.02.2022  
4. Nature of Association : Regular  
5. Email : arulmurugans@ksrct.ac.in



### 6. Academic Profile

| S.No | Qualification                         | Institution                         | Board / University | Full Time/Part Time | Percentage/ CGPA & Year of Passing | Class Obtained           |
|------|---------------------------------------|-------------------------------------|--------------------|---------------------|------------------------------------|--------------------------|
| 1.   | M.E(Computer Science and Engineering) | Gananmani College of Technology     | Anna University    | Full Time           | 7.7% & 2014                        | First class              |
| 2.   | B.E                                   | K S Rangasamy College of Technology | Anna University    | Full Time           | 68% & 2009                         | Second class             |
| 3.   | Diploma                               | K S R Polytechnic College           | DOTE               | Full Time           | 76% & 2003                         | First class with Honours |

### 7. Employment details with Experience:

| S.No.        | ORGANIZATION                                | DESIGNATION | PERIOD     |            | YEAR OF EXPERIENCE |
|--------------|---|-------------|------------|------------|--------------------|
|              |   |             | FROM       | TO         |                    |
| 1.           | Paavai varam Polytechnic College, Rasipuram | Lecturer    | 02.06.2009 | 30.06.2011 | 03                 |
| 2.           | Paavai Polytechnic College, Rasipuram       | Lecturer    | 26.08.2018 | 30.01.2022 | 03                 |
| <b>Total</b> |   |             |            |            | 06 Years           |

**8.List of Workshops / Seminar / STTP/FDPsAttended**

| <b>Sl.No.</b>           | <b>Title</b>  | <b>Venue</b>                               | <b>Duration</b>       | <b>Sponsoring Authority</b> |
|-------------------------|---|--|-----------------------|-----------------------------|
| <b>Workshop/Seminar</b> |   |  |                       |                             |
| 1.                      | Optimization and Modeling Innovation for Solving Scientific Problem | Nandha College of Technology (Online Mode) | 20.05.2022-21.05.2022 | CSIR                        |

**9.Involvement in Department Activities:**

1. NBA Criteria Coordinator
2. NAAC Criteria -IV Coordinator
3. Cultural Club Coordinator

**ARULMURUGAN S**