

# KARPAGAM ACADEMY OF HIGHER EDUCATION

(Deemed to be University)

(Established Under Section 3 of UGC Act, 1956)

Coimbatore -641021

## **BIODATA**

1. Name of the Faculty with qualification: Mrs. Rajasree R., MCA.,MBA.,M.Com (CA),.(Ph.D)
2. ID Card No. :
3. Designation : Assistant Professor
4. Department : Computer Science
5. Date of Birth : 01-04-1989
6. Gender : Female
7. Date of Joining : 25-05-2022
8. E-mail ID : [rajasree.rajamohanam@kahedu.edu.in](mailto:rajasree.rajamohanam@kahedu.edu.in)



| Sl.No. | Degree | Subject               | College/School name                         | University            | Date of Passing         |
|--------|--------|-----------------------|---|-----------------------|-------------------------|
| 1.     | Ph.D   | Computer Applications | Karunya University                          | Karunya University    | Pursuing from July 2020 |
| 2.     | PG     | Computer Applications | Nehru Institute of Engineering & Technology | Anna University       | May 2012                |
| 3.     | UG     | Computer Applications | Sree Narayana Guru College, Coimbatore      | Bharathiar University | April 2006              |
| 4.     | +2     | Commerce              | C.F.D.V.H.S.S, Kerala                       | State Board           | March 2006              |
| 5.     | 10     | -                     | C.F.D.H.S, Kerala                           | State Board           | March 2004              |
| 6.     | Others | MBA                   | Bharathiar University (SDE)                 | Bharathiar University | May 2011                |
| 7.     |        | M.Com CA              | Bharathiar University (SDE)                 | Bharathiar University | May 2015                |

9. Teaching Experience (in years) : College: -10 Years 5 Months
10. Industrial Experience (in years) : 6 Months
11. No. of Publications : 5 SCI/WoS: 0 Scopus:1  
Peer reviewed:1
- 12.No. of Papers Presented in the Conference: International: 4 National :1
13. No. of Conference/Seminars attended 32
14. Details of Research Grants / Projects received: AI based plant leaf disease detection in tomato plants – 2021
15. Patents 0
- 16.Consultancy services offered : NIL