



# St Thomas College, Kozhencherry

Established in 1953 | Reaccredited by NAAC with Grade A | ISO 9001:2015 Certified | ISO 21001:2018 Certified

Affiliated to Mahatma Gandhi University, Kottayam

[www.stthomascollege.info](http://www.stthomascollege.info)

Kozhencherry P.O., Kerala State, Pincode: 689641 Phone: +91-9497445575, 0468-2214566

## Faculty Profile

### Mrs Parvathy Unnikrishnan

Assistant Professor

Department of Computer Science

Mobile No. 9526544648

✉ [Parvathyunnikrishnan@stthomascollege.info](mailto:Parvathyunnikrishnan@stthomascollege.info)



## Personal Details

Date of Birth	27.05.1995
Nationality	Indian
Marital Status	Married
Permanent Address	kamalalayam House, Thadiyoor ,Thadiyoor PO: 689545, Pathanamthitta, Kerala, India

## Higher Education

- 2016 – 2018 **MCA**, Musaliar College of Engineering and Technology, Pathanamthitta.
- 2013 – 2016 **B.Sc Computer Science**, St Thomas College, kozhencherry .

## Professional Position

- 26 August 2019 to 20 March 2020 **Assistant Professor, Department of Computer Science,IHRD Adoor**
- 06 July 2022 to present **Assistant Professor, Department of Computer Science,st Thomas College, Kozhencherry**

## Teaching Experience

- 2019 – 2020 **Undergraduate students,IHRD,Adoor**
- Postgraduate students,IHRD,Adoor**
- 2022 – 2023 **Undergraduate students**

## Courses Taught

- M.Sc **BigData**
- B.Sc **Data mining**
- Digital electronics**
- Networking fundamentals**

## Courses Taught (continued)

---

- Data Communication
- IT And Environment
- Microprocessor
- Computer Fundamentals, Internet and MS Office(open course)

## Professional Service Rendered

---

- Additional Examiner - Bsc Degree Examination held under Mahatma Gandhi University, Kottayam

## Areas of Specialization and Interest

---

- Network
- Assembly Language Programming
- SQL
- C

## Skills

---

- |                 |                       |
|-----------------|-----------------------|
| Languages known | ■ English, Malayalam. |
| Coding          | ■ C,Java              |