

#### Assistant Professo

**\** 7760911282

@ methli1205@gmail.com

### **SUMMARY**

- A young aspirant of exploring and learning through the mode of teaching, I specialize in applied statistics, predictive modeling, and machine learning. My approach combines theoretical understanding with practical applications, using real-world data, coding exercises, and innovative assessments to make learning engaging and relevant for students.
- My goal is to create an inclusive, dynamic learning environment where students not only master statistical theories but also develop the analytical and practical skills necessary for academic and professional success.

## **EXPERIENCE**

2024

Assistant Professor

Basavanagudi

**BMS COLLEGE OF ENGINEERING** 

Autonomous Institute, Affiliated to VTU

## **EDUCATION**

2024

M.Sc Statistics

Bangalore University

2021

B. Sc - Physics, Mathematics and Statistics
 MES COLLEGE

#### **SKILLS**

**Communication Skills** 

**R Programming** 

**Python Programming** 

**Creative Thinking** 

Friendly nature and good at team work

# **KEY ACHIEVEMENTS**

Best Outgoing Student Award from Mathematics and Physics Department - 2021



Won Inter-Class Lecture contest in Physics - 2018

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Participated in Nationwide Quiz contest in Official Statistics organised by NSO

Secured 4th place



Received Several Endownment and Cash Prizes for highest marks scored in mathematics and Statistics.

Received 3 Gold medals from Bangalore University for M.Sc in Statistics.

### **PROJECTS**

## Mental Health of Student based on specific factors

Collected data from students aged 6 to 16 to analyze the impact of various factors such as family, social media, income, and friends on academic performance, using the factor analysis technique.

## **COURSES**

Six-week online training on Programming with Python

**Communicative English Course** 

## **PASSIONS**



Planning to pursue a Ph.D. from the Indian Statistical Institute (ISI).



Aiming to successfully clear the Indian Statistical Service (ISS) Examination.