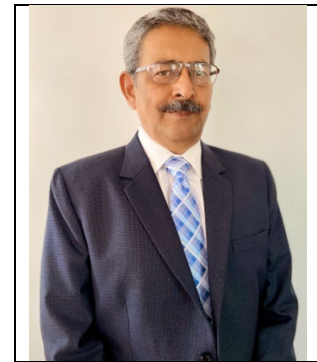**Name: Rana Mukhopadhyay**

**Designation: Adjunct Professor**

Phone:  **09925555067**
E-mail: **rana.mukhopadhyay@gmail.com**
School: School Of Science(SOS) , GSFC University

## Research Interest:
- **Algorithm Analysis**
- **Formal Languages and Automata**
- **Approximations**
- **Machine Learning**

## Academic Background:

| Degree | Subject | University | Year |
|--------|---------|------------|------|
| **M Tech** | **Computer Sc** | **Univ Of Calcutta West Bengal, India** | **1980** |
| **B Tech** | **Electronics & communications Engg.** | **Univ Of Calcutta** | **1978** |
| **BSc** | **Hons. In Physics** | **Univ Of Calcutta** | **1975** |

## Professional Experience: 30 years – Software Industry & Academics

| From | Period | Position | Organisation |
|------|--------|----------|--------------|
| **1980** | **1 Years** | **Programmer** | **ISI, Calcutta, India.** |
| **1982** | **2 Years** | **Systems Analyst** | **Digisoft (I) , Baroda** |
| **1984** | **2 Years** | **Systems Analyst** | **IIMA, India** |
| **1986** | **3 Years** | **Sr. Software Engg** | **Hinditron Computers** |
| **1989** | **2 Years** | **Software Specialist** | **Digital Equipment Corp U. S. A** |
| **1992** | **8 Years** | **S/W Developer & Consultant** | **Infonet Systems Baroda.** |

## Teaching Engagements:

| Title | Course Code | Class Name | School Name |
|---|---|---|---|
| **Visiting Professor** | **Real Time Systems Supervisory Control System, Appl Maths** | **B Tech (Comp Sc), MSc(Appl Math)** | **MSU Technology Fac. Baroda** |
| **Professor** | **Parallel Computing in Multiprocessor System** | **MCA** | **Technology and Engg**<br><br>**Changa, Anand** |
| **Director**<br><br>**Visiting Professor** | **BCA Program**<br><br>**Probability Distribution** | **BCA**<br><br>**MSc IT** | **Navrachana Univ Baroda** |
| **Adjunct Professor** | **Algo Analysis & Design** | **B. Tech(Comp SC)** | **ITM(SLS) Univ Baroda** |
| **Adjunct Professor** | **DBMS, Computer Architecture & Organisation**<br><br>**Algo Analysis Object Oriented Programming in C++** | **BSc Data Science**<br><br><br><br>**MSc Data Science** | **GSFC Univ Baroda** |

## Publications:

## Book:

## Awards/Recognitions: