

# Sourish Mullick

An Assistant Professor in Information Technology with 15 years of experience in teaching in various undergraduate colleges. An researcher in the domain of Wireless Sensor Network. An extensive work experience in Leadership hiring.



✉ 2sourish@gmail.com 📞 +91 9831636608



## Profile Summary

- Delivering and imparting subject knowledge to the students of Engineering and Management.
- Experience in imparting programming knowledge on various Technologies such as C, JAVA, JSP, JAVA Script, Salesforce, Python, SQL and many more.
- Review of performance and evaluating student performance to propel and procure career goal.
- Psychometric Counseling provided to motivate students.
- Organizing and supervising academic, social and cultural events for the Organization.
- Providing guidance to students in academic, social and research projects as their mentor.
- Permeate social values and ethics to build a better society.



## Core Competencies

Problem Solving Abilities
Software Design Approaches
Programming Languages
Database Management
Networking
Sensor Networks
Project Management
Public Speaker
Team Building & Leadership



## Notable Accomplishments Across the Career

- Expanded knowledge through continuous learning, teaching of 15 years
- Conducted research and published and presented papers in international journal.



## Organizational Experience

<b>JANUARY'11- TILL DATE</b> CALCUTTA INSTITUTE OF ENGINEERING MANAGEMENT, AS AN <b>ASST.PROF</b>
<b>FEB'21 – NOV' 22</b> SUCCESS PARTNER CONSULTANTS- <b>FREELANCE TALENT &amp; ACCUSATION SPECIALIST</b>
<b>JANUARY'09- JANUARY'11</b> ASANSOL ENGINEERING COLLEGE, AS <b>LECTURER</b>
<b>OCTOBER'08-JANUARY 09</b> TECH MAHINDRA. AS <b>TECHNICAL SYSTEM ASSOCIATE</b>
<b>SEPTEMBER'07-SEPTEMBER'08</b> GURUDAS COLLEGE (CALCUTTA UNIVERSITY) AS <b>PERT-TIME LECTURER</b>

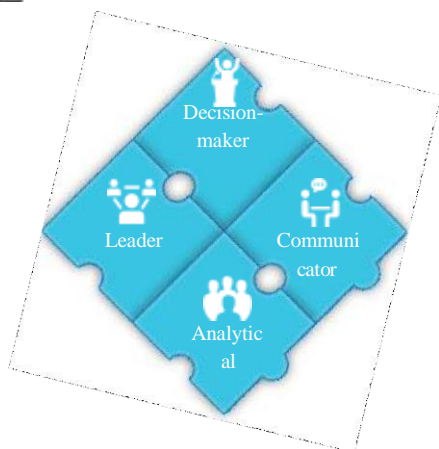


## Research Activities

- Calculation of the Duty Cycle for BECA by Chiranjib Patra and Sourish Mullick- International Journal of Computer Applications (0975 – 8887) Volume 121 – No.14, July 2015.
- Paper presented and published in IEEE international conference Spin 2018, on Effect of Optimization Method Determining the Cluster Head in Wireless Sensor Network.



## Soft Skills



## Academic Details

- Master's Degree in Technology (M-Tech) - in Information & Technology with 78.15 % from University College of Science & Technology(Calcutta University) in 2008.
- Bachelor's Degree in Technology (B.Tech) - Information Technology with CGPA 7.31 from St. Thomas College of Engineering & Technology (West Bengal University of Technology) in 2006.
- 12<sup>th</sup> (W.B.C.H.S.E) with 70.5% from Hare School in 2002.
- 10<sup>th</sup> (W.B.B.S.E) with 76.8% from Hare School in 2000.



## Personal Details

**Date of Birth:** 17<sup>th</sup> November 1983

**Languages Known:** English, Hindi and Bengali

**Current Address:** 124, Baithakkhana Road, Kolkata – 700009