



## **SOUMYADIP MANDAL**

Vill: Krishnabati, P.O: Kulbatpur    Father's Name: Subrata Mandal

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### **Career Objective:**

- Looking forward to an opportunity wherein I can utilize my skills, gained from my Bachelor's and Master's degrees in contributing effectively to success of the organization and also for further improvement of my personal and professional skills.

### **Educational Qualification:**

| <b>Qualification</b>   | <b>Institute</b>                     | <b>Year of Passing</b> | <b>University / Board</b> | <b>Score</b> |         |
|--|--------------------------------------|------------------------|---------------------------|--------------|---------|
| <b><u>Masters Of Science</u></b><br><br><b>(In Chemistry)</b><br><br><b>(Specialization in Analytical Chemistry)</b> | University of Kalyani                | 2021                   | University of Kalyani     | CGPA         | 8.18    |
|  |                                      |                        |                           | Overall %    | 75.63 % |
|  |                                      |                        |                           |              |         |
| <b><u>Bachelor of Science</u></b><br><br><b>(Chemistry Honours)</b>  | St, Paul's Cathedral Mission College | 2019                   | University Of Calcutta    | 55.875%      |         |

|  |                                 |      |  |        |
|--|---------------------------------|------|--|--------|
| <b><u>Higher Secondary</u></b><br><b>(Science)</b> | Deulpara<br>B.N.<br>Vidyanketan | 2016 | West<br>Bengal<br>Council of<br>Higher<br>Secondary<br>Education | 88.6%  |
| <b><u>Secondary</u></b>                            | Deulpara<br>B.N.<br>Vidyanketan | 2014 | West<br>Bengal<br>Board of<br>Secondary<br>Education             | 90.85% |

### **Project Work:**

“Preparation and Characterization of Two Mononuclear Octahedral Complexes of Zn(II), Containing (o-)/(p-) carboxylato phenyl azo pentane 2,4-dione and 2,2' bipyridine as Ligands and Their Selective Chromogenic and Fluorogenic Response Towards Ag<sup>+</sup> Ions.”

### **Skills :**

- Analytical Chemistry (Specialization in M.Sc)
- Chemistry
- Microsoft Word
- Microsoft Excel
- Microsoft PowerPoint

### **Language Known :**

- Bengali
- English
- Hindi