



Soma Kundu

Vill-Nabagram,p.o-Rahimpur,p.s-jangipara, Dist-Hooghly,PIN-712-408
8768925880 | somakundu862@gmail.com

Objective

To secure a challenging position in a reputable organization to expand my learning, knowledge and skills.

Education

- **University of Calcutta**
B.Tech in chemical engineering 2020
7.93
- **University of Calcutta**
B.sc in chemistry 2017
63.8%
- **Rajbolhat High school**
Higher secondary 2014
81.4%
- **Rahimpur Nabagram High school**
Secondary 2012
82.4%

Additional Qualification

- A three months professional certified course on water and wastewater treatment and technologies,process design , operation monitoring and control from Academy of Water technology and Environ management, Kolkata under the guidance and supervision of Dr.Asim Kumar Bhattacharya.

Projects

- Photocatalytic reduction of carbon dioxide using cobalt doped BiVO₄ photocatalyst.

Skills

- Process design
- Waste water treatment
- MS Word
- MS Excel
- MS PowerPoint
- AutoCAD

Language

- Bengali, English, Hindi

Interests

- Recitation

- Cooking
- Travelling

Activities

- Participated in Chem-O-Philia (A national level chemical engineering quiz) organised by IIT Bombay •

Personal Details

- Date of Birth : 10.09.1996
- Marital Status : Single
- Nationality : Indian

Internship

- 28 days of summer training at Haldia Petrochemicals Limited, Haldia from 3rd June 2019 to 28th June 2019. The topic of the summer training - A detailed overview of the NCU (Naptha Cracker Unit) plant

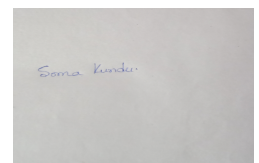
PERSONAL STRENGTHS

- Excellent communication skills,compassionate towards other team members, flexible, dependable .

DECLARATION

- I hereby declare that the information furnished above is true to the best of my knowledge.

Date : 15.02.2019
Place : Kolkata



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