



BIDISHA PAUL

Email: bidisha2paul@gmail.com

Contact No. : 7002812446

CARRER OBJECTIVE:

- Seeking to work with an organization where my innovative ideas and skills are being utilized as well as enhanced.

PRESENT ADDRESS:

C/O: Dibyendu Banerjee
A407, Druva Daffodils,
Gunjur Village, Varthur Hobli
Bengaluru East Taluk
Bengaluru, Karnataka, 560087

PERMANENT ADDRESS:

C/O: Dibyendu Banerjee
Natun Kalipur, Baren bagan
Purbabhatgangla
Krishnagar, Nadia, West Bengal
Bhatjangla, 741102

PERSONAL DETAILS:

- FATHER'S NAME : INDRA NATH PAUL
- DATE OF BIRTH : 25th July 1991
- SEX : Female.
- NATIONALITY : Indian.
- COMMUNITY : Bengali.
- RELIGION : Hinduism.
- MARITAL STATUS : Married.
- LANGUAGE KNOWN : English, Hindi, Bengali & Assamese.

ACADEMIC QUALIFICATION:

Exam Passed	University / Board	Year of Passing	School/College/Institute	Percentage
HSLC	SEBA	2008	Edith Douglas School, Mariani	75.67 with star
HS(Science)	AHSEC	2010	Pragjyotika Jr. College, Titabar	71.4
B.Sc. (Chemistry)	Dibrugarh University	2013	J B College, Jorhat	74 with distinction
M.Sc. (Inorganic Chemistry)	Dibrugarh University	2015	Dibrugarh University, Dibrugarh	78.6 with A+
B.Ed	WBUTTEPA	2022	Durgapur Anandamoy B.Ed College, Krishnanagar	87.15

PUBLICATIONS

Nasifa Shahnaz, Amlan Puzari, **Bidisha Paul**, Pankaj Das * Activation of aryl chloride in water for Suzuki coupling with a hydrophilic salen-Pd(II) catalyst, catalysis communications, 2016, <http://dx.doi.org/10.1016/j.catcom.2016.08.010>

TEACHING EXPERIENCE

Three years teaching experience

Currently working as a Chemistry Teacher in **Ryan International School**, Kundalahalli, Bengaluru, Karnataka.

Former Chemistry lecturer in **Regent Institute of Science and Technology**, Barrackpore, West Bengal.

Former Assistant Professor (Chemistry) **Mariani College**, Mariani, Dibrugarh University, Assam.

Former Chemistry lecturer in **National Academy**, Amguri, Assam

RESEARCH EXPERIENCE

M.Sc Project (Inorganic Chemistry) in Dibrugarh University entitled “Fe(III) and Pd(II) complexes with a water soluble Schiff-base Ligand and their applications as catalyst” under **Prof. Pankaj Das**.

OTHER SKILL:

Diploma in M.S OFFICE.

AWARDS:

Anandaram Baruah Award

DECLARATION:

I hereby declare that the above mentioned statements are true to the best of my knowledge and belief.

Date:

Place:

Signature
(Bidisha Paul)