CURRICULUM VITAE

NASIR UDDIN GAZI
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PERSONAL DETAILS

Fathers Name:	Abdur Rahim Gazi
Mothers Name:	Rokeya Bibi
DOB:	12th November, 1991
Religion:	Islam
Maritarial Status:	Married
Language Known:	Bengali, Hindi, English
Blood Group:	A+

PERMANENT ADDRESS

Vill+P.O:	Katiahat
P.S:	Baduria
Dist:	North 24 Parganas
State:	West Bengal
Postal Code:	743427

EDUCATION

- **2017: Ph.D. pursuing**, Department of Mathematics and Statistics, Aliah University, Kolkata, India.

- **Ph.D. Supervisor:** Dr. Imrul Kaish, Assistant Professor, Department of Mathematics and Statistics, Aliah University, Kolkata, India.

- **2017:** B.Ed from Aliah University, Kolkata,India with **75%** marks.

- **2015**: Master in Science (M.Sc) in Mathematics, from Aliah University, Kolkata, India with **76.91** % Marks.
- **2013:** B.Sc in Mathematics (Honours) from Taki Govt. College, West Bengal State University, West Bengal, India with **62.13** % Marks .
- **2010:** Passed Class 12th from West Bengal Council of Higher Secondary Education with **71.4** % marks.
- **2008:** Passed Madhyamik Examination from West Bengal Board of Secondary Education with **77.62** % marks.

RESEARCH AND PROFESSIONAL EXPERIENCE

- **Ph.D Duration**(October 2017- December 2023)
- **Guest Lecturer,** Department of Mathematics , Acharya Prafulla Chandra College, New Barrakpur, Kol- 700131
- **Guest Lecturer (As a Research Scholar)**, Department of Mathematics and Statistics, Aliah University (04-02-2019 to 31-12-2021)
- **Qualified** – Net qualified in June 2016, Rank- 16 (UGC-LS)

RESEARCH SUMMARY

Present Research Work

Presently, I am working on Uniqueness of Entire and Meromorphic function sharing values, polynomials, small function. I have two publications and communicate one paper entitled

"SOME UNIQUENESS PROBLEMS ON Q-SHIFT DIFFERENCE DIFFERENTIAL POLYNOMIALS ". Also working on L-function of meromorphic function sharing values.

Technical Proficiency

- Word and Excel
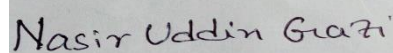- Power Point
- C- programming
- Latex

PUBLICATIONS

- I.Kaish and N.Gazi *Uniqueness of an entire function sharing a polynomial with its linear differential polynomial.* Ratio Mathematica, Volume 39,2020,pp. 213-228.
- I.Kaish and N.Gazi *An entire function sharing a small function with its linear differential polynomial.* Bull. Cal. Math. Soc., 114,(3) 253-268 (2022).

- **PRESENTATION IN SEMINAR OR CONFERENCE**

- **A** *small function shared by an entire function and its linear differential polynomials.* NSMS,January 9-11, 2020.
- "*Uniqueness of an entire function sharing a polynomial with its linear differential polynomial*." (ICMSA 2020) during February 26-28, 2020.
- "*An entire function sharing a small function with its linear differential polynomial*" Calcutta Mathematical Society, 9-11 December, 2021.
- "*On uniqueness problem shared a polynomial with an entire function and its linear differential polynomial*" MSAST , 21-23 December , 2021 .
- "*Some uniqueness problems on Q-shift difference differential polynomials*" ICAMS, 08-10 December, 2022.

Declaration: I hereby declare that the particulars furnished herein by me are true to the best of my knowledge and belief.

Nasir Uddin Gazi

Place: Kolkata   **(NASIR UDDIN GAZI)**
Date: 12:01:2023