## Dhrubajyoti Chakraborty

CONTACT Information

AG - 6, Regent Park, Rahara, Khardah,

Kol.-700118

Tel: 8240417041 / 9830842821

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Last update: April 14, 2022

## EDUCATION Ramakrishna Mission Boys' Home High School(HS), Rahara

WBBSE  $(10^{th})$ 

Grade - 81.57% (A+)

Barrackpore Government High School

WBCHSE  $(12^{th})$ , Science Grade - 80.2% (A+)

Ramakrishna Mission Residential College (Autonomous), affiliated to University of Calcutta.

2017–2020

Narendrapur, Kolkata-700103, West Bengal, India.

• B.Sc. in Economics (Major), CGPA: **7.8/10**.

- General Electives: Mathematics and Statistics.
- U.G. Term Paper: "Impact of Micro- Finance in the Realisation of Financial Inclusion and Women Empowerment in India".

## Department of Economics, University of Calcutta,

56A, B.T. Road, Kolkata-700050.

2020–2022 (expected)

- M.Sc. in Economics CGPA: 7.14/10
- Working Paper (Jointly with Dwaipayan Mukherjee): "The Institution of Neighbourhood Watch: An Economic Exploration".
- Group Project: "Automation and the evolution of labour demand: An investigation in the Indian Labour Market".

TECHNICAL SKILLS

- Office Suites: I'm comfortable using word, excel, power point, etc.
- Technical Software: Stata, Latex, Power BI, Tableau, SQL.
- Coding Experience: I have introductory knowledge of coding in Python.

COMMUNICATION

Languages: Bengali, English, Hindi.

SKILLS AREA OF INTEREST ACHEIVEMENT

Game Theory, Applied Microeconomics, Economics of Institutions, Development Economics.

• Secured AIR 27 in GATE 2022, Paper - Economics.

Extracurricular

ACTIVITIES

- Volunteered as a NSS cadre in RKMRC, Narendrapur (2017-19).
- Participated as a coordinator in Conjecture 2017 Quiz team (2017).
- Enacted in college drama for three times (2017-2020).
- Played in the department's football team at RKMRC, Narendrapur.

Work

EXPERIENCE

I have 5 months of work experience as Senior Business Analyst in Exl service pvt. ltd. There, I was in one BI project and another project related to automation and modelling, where I could experience some coding in python for exploratory data analysis and used SQL for pulling data from different cloud sources.

## References

- Sukanta Bhattacharya, Department of Economics, University of Calcutta, 56A B. T. Road, Kolkata, West Bengal, India.
- Anirban Mukherjee, Department of Economics, University of Calcutta, 56 A. B.T. Road. Kolkata 700050. West Bengal, India