

M Rahul

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Education **Ph.D in Economics**

2015-2020

Topic: *“Economics of Open Source Software”*.

Centre for International Trade and Development,
Jawaharlal Nehru University, New Delhi

M.Phil in Economics

2010-2012

Topic: *“Development of Renewable Energy under Clean Development Mechanism in India”*

Centre for International Trade and Development,
Jawaharlal Nehru University,
New Delhi

MA Economics (with specialisation in World Economy)

2008-2010

Centre for International Trade and Development,
Jawaharlal Nehru University, New Delhi

Experience **Institute of Economic Growth**

- Assistant Professor, September 2023 - present

Industry Development and Investment Promotion Division, Ministry of Tourism

- Joint Director, April 2023 - August 2023

Economic Division, Department of Economic Affairs, Ministry of Finance

- Deputy Director, April 2018 - March 2023

- Assistant Director, Dec 2014 - Apr 2018

- Assistant Director (Under training), Sep 2013 - Nov 2014

Department of Economic Policy and Research, Reserve Bank of India

- Research Officer, Jun 2012 - Aug 2013

Fellowships - *Ford Foundation Scholarship* during MA in JNU

- *ecbi Oxford Fellowship 2018* from 13-17 August, 2018 on

Climate Change at Merton College, University of Oxford, UK

Internships - Summer internship at UNCTAD, New Delhi in 2009.
- Worked as Research Assistant under Dr. Gurbachan Singh, Centre for International Trade and Development, Jawaharlal Nehru University, during December 2008.

Publications **Journal Articles:**

- *“Examining the regional pattern of renewable energy CDM power projects in India”* Energy Economics 42 (2014) 240–247, with Sawhney, A.
- *“The Gender Pay Gap Among Indian Software Developers”* Journal of Economics, Race and Policy 5, 283–306 (2022), with Srivastava, D.

Chapters in Books:

- *“Towards an energy efficient economy: Policy measures by Government of India”* in Sustainable Development Insights from India: Selected essays in honour of Ramprasad Sengupta (Purnamita Dasgupta, Anindita Roy Saha, Robin Singhal (Eds.)) with Sangeta Bansal (2021), Springer, ISBN: 978-981-334-829-5
- *“Inflation and Monetary Policy”* in IGNOU study material on Indian Economic Policy for MA Course (2021)

Discussion Papers:

- *“3 Essential “S”s of Climate Finance - Scope, Scale and Speed: A Reflection”*, Department of Economic Affairs Discussion Paper, 2018, with R. Ray and A. Acharya

Contribution to Economic Survey

- *“Climate Change and Sustainable Development”* in Economic Survey 2014-15
- *“Climate Change and Sustainable Development”* in Economic Survey 2015-16
- *“From Competitive Federalism to Competitive Sub-Federalism: Cities as Dynamos”* in Economic Survey 2016-17
- *“Climate Change, Sustainable Development and Energy”* in Economic Survey 2016-17
- *“Sustainable Development, Energy and Climate Change”* in Economic Survey 2017-18
- *“Enabling Inclusive Growth through Affordable, Reliable and Sustainable Energy”* in Economic Survey 2018-19
- *“Thalinomics: The Economics of a plate of food in India”* in Economic Survey 2019-20
- *“Prices and Inflation”* in Economic Survey 2019-20
- *“Prices and Inflation”* in Economic Survey 2020-21
- *“Prices and Inflation”* in Economic Survey 2021-22

Seminars/
Conferences/
Workshops

- “India’s experience on fossil fuel subsidy reform” made at APEC Fossil Fuel Subsidy Reform Workshop on Effective Pricing Mechanisms and Mitigation Strategies, Jakarta, July 2017
- Represented India in the G20 Climate Sustainability Working Group which culminated in the G20 Hamburg Climate and Energy Action Plan for Growth, in 2017, Hamburg, Germany
- “Climate Finance Landscape of India and multiple climate finance windows, roles and institutions involved”, presentation made to trainees at Bankers Institute of Rural Development, Lucknow, October 2017
- Workshop on “Gender Mainstreaming in Climate Change Mitigation Policy”, 25 October 2018 held at TERI, New Delhi
- “Choice of License for an Open Source Software”, CITD Economics Seminar Series at the Centre for International Trade and Development, JNU, New Delhi, March 2019

Languages

English, Malayalam, Hindi

Software Skills

R, Stata, L^AT_EX