Ayushi Choudhary

Phone: +91-9818463412 | Email: ayushikr@gmail.com | ayushi@igidr.ac.in

Education

Indira Gandhi Institute of Development Research   Mumbai
Ph.D. in Economics   Jan'22 - Ongoing

Research Areas: Corruption, Contest Theory, Rent-seeking, Resource Economics
Thesis: Economics of Corruption: Administrative Unit Proliferation and Natural Resource Extraction
Supervisor: Prof. Rupayan Pal

Indira Gandhi Institute of Development Research   Mumbai
M.Sc. Economics   Aug'17 - May'19

CGPA: 3.24/4.00, First Division
Thesis: Convergence across Indian States
Supervisor: Prof. Subrata Sarkar

Ramjas College, University of Delhi   New Delhi
B.A. Economics (H)   Aug'15 - May'17

GPA: 4.00/4.00, First Division (80%)

Working Papers

Quota Regulation under Corruption - Grand, Petty and the Cut-Money Culture [Submitted]
With Rupayan Pal (Link)

Rent-seeking and Reorganisation of Administrative Units [Submitted]
With Gopakumar Achuthankutty and Rupayan Pal (Link)

Work In Progress

An Empirical Analysis of India's Renewable Energy Mandates and the Mining Sector

Work Experience

American Express   Gurugram
Risk Management Analyst, GMNS, EDA   Jul'19 - Aug'21

Citicorp Finance India Limited   Mumbai
Full Time Intern, FP&A, CCAR   May'18 - Jul'18

Teaching Experience

Oligopoly Theory - Teaching Assistant   Mumbai
Indira Gandhi Institute of Development Research   Jan'24 - May'24

Macroeconomics II - Teaching Assistant   Mumbai
Indira Gandhi Institute of Development Research   Jan'23 - May'23

Macroeconomics I - Teaching Assistant   Mumbai
Indira Gandhi Institute of Development Research   Aug'22 - Dec'22

Conferences

19th Annual Conference on Economic Growth and Development, ISI Delhi	Dec'24
Winter School, Delhi School of Economics	Dec'24
Cornell Conference on Development Economics and Law, Cornell University	Oct'24
XIX International Conference on Public Policy and Finance, IIM Banglore	Aug'24
Economics and Public Policy Conference, JSGP, OP Jindal University (Online)	Jun'24
58th Canadian Economics Association Conference (Online)	May'24

Skills

Programming: Python, SQL, Stata
Tools: Latex, Mathematica
Misc: Office Suite (Microsoft & Google)