

NISHITA KARUN

(773)-322-2574

Chicago, IL | [Website](#) | [LinkedIn](#) | No Sponsorship Req

nkarun@uchicago.edu

WORK EXPERIENCE

ENERGY POLICY INSTITUTE OF CHICAGO

Chicago, IL

Research Assistant

September 2023 – Present

- Published data visualization and annual reports for [AQLI \(Air Quality Life Index\)](#) and [Top 10 Energy Charts 2023](#)

HARRIS SCHOOL OF PUBLIC POLICY, UNIVERSITY OF CHICAGO

Chicago, IL

Head Teaching Assistant (Microeconomics); Teaching Assistant (Leading with Innovation)

September 2023 – June 2024

- Microeconomics course I and II: Head TA managing an 18-member team to deliver the course for 400+ graduate students
- Coached 8 teams in Leading with Innovation course developing HCD solutions for [LISC's Business Inclusivity Plan](#) (IL gov)

WORLD BANK (DEVELOPMENT IMPACT AND MONITORING EVALUATION)

Washington, D.C.

Summer Research Fellow

June 2023 – September 2023

- Designed the Government Analytics Handbook with Dr. Daniel Rogers and wrote case studies to highlight best practices
- Analyzed surveys and designed data visualizations on Health facilities admin of Madagascar Govt. in Bureaucracy Lab
- Replicated paper on 'Management of Public Servants in Nigeria' (Economic Journal) during Bank Fund replication games

INDEPENDENT CONSULTANT

Multiple Cities, India

Policy Design Consultant

January 2021 - August 2022

- Developed curriculum on 'Design Thinking in Governance' taught to 2M+ academics & gov officials for UpGRAD Ed
- Policy researcher for YSR Congress, drafted 60+ zero hours and 15+ bills for MPs in the Monsoon parliamentary session
- Led 1000+ team in 500 Bihar villages (BCC) strategy, resulting in 160k COVID vaccine doses for vulnerable populations
- Systemic behavior analysis on child adoption process with Ministry of Women and Child Development mentored by Designit
- Led state-wide pilot (1B+) program in 10+ schools in Jharkhand to encourage 'Good Gossip' around health as BCC product

NITI AAYOG – NORTHEAST VERTICAL

New Delhi, India

Policy Fellow

July 2021 – December 2021

- Built growth opportunity reports for the Chief Minister's Office of 8 NE states for possible state-level investments
- Published the 'Ease of Doing Business Report' facilitating micro-finance in North-East India with the IDFC Institute

LOPEZ DESIGN

New Delhi, India

Senior Design Consultant

July 2018 – December 2020

- Led a team of 15+ to deliver end-to-end products with User Research, Strategy, and Design Deliverables: [Key Projects](#)
- Conducted 10+ Design Thinking workshops for foundations in Human-Centered Design for start-ups & businesses
- Initiated a [Design thinking forum](#) with 50 + industry professionals & key speaker [Mr. Amitabh Kant](#) (NITI Aayog)

EDUCATION

Harris School, University of Chicago

Chicago, IL

Master's in Public Policy; MPP (STEM)

June 2024

Select Courses: Econometrics (R & Python), Social Network Analysis, Program Evaluation, RCT Design, Cost-Benefit Analysis

Activities: Co-President, HarrisTech; Grad Affiliate, [Chicago Center on Democracy](#); Podcast Editor, [Root of Conflict](#) (Pearson Inst.)

Projects & Publications

- RCT proposal on [Digital Grievance Redressal in India](#), selected by the Democracy & Society Journal at Georgetown University
- At UNDP, conducted multi-component analysis on local poverty and perceptions of governance in Burkina Faso | Harris Lab
- Published research on data-led administration to build capacity of local governments in [Social Innovation Journal](#), UPenn
- Social Network Analysis (SNA) on [Political participation in rural India](#) using India Human Development Survey (IHDS) dataset
- [System Analysis of Farmer Suicides in India](#), Global Semi-Finalist out of 100+ Universities, for [Oxford Map the System](#)

National Institute of Fashion Technology (NIFT)

Mumbai, India

BA in Communication Design | All India Rank 103 | Premier Design Institute | Student of the Year

May 2018

Select courses: Design thinking, Press Writing & Branding, Qualitative Behavioral methodologies, Graphic and Service design

SKILLS

- Programming**– R, Python, Stata & Microsoft Excel: Precision Tools (Decision Tree), Tornado (Sensitivity), AutoCAD
- Survey Research**: SurveyCTO | Research Methods **Design**: Adobe Suite, Figma | **Visualization**: Tableau, Flourish, QGIS