Curriculum Vitae

Personal information

First name(s) / Surname(s)

(s) | Garima Jasuja

E-mail

garima.jasuja@cmcc.it garima.jasuja@unive.it

Date of birth

11-08-1994

Work experience

Dates 2022-Present

Occupation or position held

PhD Researcher (Science and Management of Climate Change)

Main activities and responsibilities

Distributional impacts of climate change on labour productivity & supply and limits to adaptation

Name and address of employer

CMCC@Ca'Foscari

Euro-Mediterranean Center on Climate Change| Ca' Foscari University of Venice

Dates

November 2020 - July 2022

Occupation or position held

Assistant Manager

Main activities and responsibilities

Lead researcher of Indian state government-led projects

Sectoral micro-level vulnerability assessments and finance assessments for 'State Action Plan for Climate Change' for 4 Indian states

Researcher of The World Bank led projects

Country Climate and Development Reports (CCDR) for India and Nepal, Climate public expenditure and institutional review for Sikkim and Roadmap to support implementation of India Cooling Action

Plan

Name and address of employer

IORA Ecological Solutions Pvt. Ltd., New Delhi, India

Dates

June 2019 - September 2020

Occupation or position held

Research Fellow

Main activities and responsibilities

Researcher of SECURE Himalaya project funded by UNDP
Finance need assessment, designing of biodiversity conservation strategies and actions, resource

mobilization strategies for 'State Biodiversity Strategy and Action Plan' and designing of two pilot finance solutions for sustainable forest management and livelihood opportunities in the high-altitude

landscapes

Name and address of employer

National Institute of Public Finance and Policy, New Delhi, India

Dates

May 2018-July 2018

Occupation or position held

Research Intern (Resource Efficiency and Governance)

Main activities and responsibilities

Supporting analyst of European Union-Resource Efficiency Initiative

Review of global policies and best practices to ensure resource efficiency in the EV sector in India using Life-Cycle Assessment Approach

Name and address of employer

TERI, India Habitat Centre, New Delhi, India

Dates

June 2016- February 2017

Occupation or position held

Assistant Officer Trainee

Main activities and responsibilities

Analyst of Manpower data

Manpower data analysis, data maintenance using SAP and data automation

Name and address of employer

Tata Power-DDL, New Delhi, India

Education and training

Dates

2017-2019

Title of qualification awarded

MSc Economics (Specialization in Environment and Resource Economics)

CGPA: 8.01/10

Thesis: Resilience of social-ecological system towards rising tourism: cost-effectiveness analysis of beach camping ban in Rishikesh using factor analysis approach

Name and type of organisation providing education and training

TERI School of Advanced Studies, New Delhi, India

Dates

2013-2016

Title of qualification awarded

B.A. (Hons.) in Economics

Name and type of organisation providing education and training

Lakshmibai College, University of Delhi, New Delhi, India

Personal skills and competences

Mother tongue(s)

Hindi

Self-assessment

European level (*)

Language Language

Understanding		Speaking		Writing
Listening	Reading	Spoken Interaction	Spoken Production	
English	C1	C1	C1	C1
Italian	A1	A1	A1	A1

(*) Common European Framework of Reference for Languages

Technical skills and competences

R, STATA, Python, Gempack

Voluntary work

Set-up an online platform, named 'WE SCREAM GREEN', in 2020 with an objective to spread awareness about Climate Change. Accessible at: http://www.wescreamgreen.org/

Publications

Pandey, R., Priya, Malhotra, A., & Jasuja, G. (2021). Biodiversity Strategy and Action Plan & Finance Solutions For Lahaul-Pangi And Kinnaur Landscapes In Himachal Pradesh. National Institute of Public Finance and Policy. Retrieved from https://www.nipfp.org.in/publications/reports/1417/

Bhattacharjya, S., Arora, N., Bakshi, S., & Jasuja, G. (2018). Towards Resource Efficient Electric Vehicle Sector in India. European Union's Resource Efficiency Initiative (EU-REI) Project. Retrieved from https://www.eu-

rei.com/pdf/publication/Towards%20Resource%20Efficient%20Electric%20Vehicle%20Sector%20in %20India.pdf

Last update: 23/10/2023