

# RUCHIRA DHAR

AI Researcher

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## Summary

Specialized in developing evaluation frameworks for Large Language Models and advanced AI systems. Work featured at premier AI conferences including ICLR, EMNLP, and NeurIPS. Combines technical depth with cross-disciplinary expertise to inform responsible, high-impact AI development and deployment.

## Experience

Flowrite Oy	Helsinki, Finland
Analytical Linguist (AI)	02/2022 - 06/2023
AI startup in productivity enhancement	
<ul style="list-style-type: none"><li>Designed and led model evaluation pipelines for generative LLMs used in writing productivity tools</li><li>Developed large-scale annotation and user feedback frameworks to align model outputs with end-user intent</li></ul>	
Cerence Inc	Pune, India
NLG Engineer	05/2021 - 02/2022
World-leading provider of language & speech technology in automotive industry	
<ul style="list-style-type: none"><li>Engineered NLG and speech recognition modules for multilingual voice assistants across 10+ languages</li><li>Conducted evaluation for speech-driven interactions in real-world automotive settings.</li></ul>	
Kore AI	Hyderabad, India
Associate Engineer	01/2021 - 05/2021
A company focused on AI solutions for enterprise communication.	
<ul style="list-style-type: none"><li>Developed production-ready chatbot solutions leveraging intent classification and entity recognition models.</li><li>Collaborated with cross-functional teams to deliver AI-powered enterprise tools for customer engagement.</li></ul>	

## Education

University of Copenhagen	Copenhagen, Denmark
PhD in Computer Science	2023 - Present
The English and Foreign Languages University	Hyderabad, India
MA in Linguistics   GPA: <b>10.0</b> / 10.0	2018 - 2020
<ul style="list-style-type: none"><li>Top 1% of class with the highest grade in year.</li></ul>	

## Leadership & Affiliations

Cohere For AI	
Community Lead	2024 - Present
Leads outreach and research community initiatives for 200+ global AI researchers.	
Centre of Philosophy of AI	
Fellow	2023 - Present
Leading research initiatives in investigating socio-ethical implications of AI systems.	

## Skills

Artificial Intelligence • Large Language Model (LLM) • Deep Learning • Machine Learning • Natural Language Processing • Interpretability  
Languages & Libraries • Python • R • HTML • Markdown • Bash • PyTorch • HuggingFace • Spacy • Numpy • Pandas  
Tools • Git • Github • Jupyter • Google Colab • Weights & Biases • JIRA • Confluence • Latex • DevOps • AWS

## Languages

English Native 

Hindi Native 

Bangla Native 