

EDUCATION

University of Arizona <i>Ph.D., Computer Science</i> Minor: Public Policy & Management M.S., Computer Science (2021 - transitioned to PhD)	Tucson, USA 2023 –
Rajagiri School of Engineering and Technology <i>B.Tech., Information Technology</i> Thesis: Anaphora Resolution in Malayalam	Kochi, India 2016 – 2020

RESEARCH & TECHNICAL EXPERIENCE

Research Assistant <i>University of Arizona</i> ONR (2023–2025): Generative Narrative Networks for Strategic Analysis and Forecasting of Conflict	Tucson, USA 2021–2025
Data Science Intern - NLP & MLOps <i>Cox Communication</i>	Atlanta, USA Summer 2022
Associate Engineer - ML & NLP <i>UST Global</i>	Tvm, India 2020–2021
Intern - Machine Learning <i>Imaginea, part of Accenture</i>	Chennai, India Summer 2019
Data Science Intern <i>Turbolab Technologies</i>	Kochi, India 2018–2019
ETL Developer <i>Freelancer</i>	Remote 2017–2019

PUBLICATIONS

2025 <i>SemEval</i>	Enfa Fane, Mihai Surdeanu, Eduardo Blanco, and Steven Corman. 2025. Fane at SemEval-2025 Task 10: Zero-Shot Entity Framing with Large Language Models . In Proceedings of the 19th International Workshop on Semantic Evaluation: <i>SemEval-2025</i> , pages 1924–1934, Vienna, Austria. Association for Computational Linguistics. https://aclanthology.org/2025.semeval-1.251/
2025 <i>NAACL</i>	Enfa Fane, Md Nayem Uddin, Oghenevovwe Ikumariiegbe, Daniyal Kashif, Eduardo Blanco, and Steven Corman. 2025. BEMEAE: Moving Beyond Exact Span Match for Event Argument Extraction . In Proceedings of the 2025 Conference of the Nations of the Americas Chapter of the Association for Computational Linguistics: Human Language Technologies (Volume 1: Long Papers), pages 5734–5749, Albuquerque, New Mexico. Association for Computational Linguistics. https://aclanthology.org/2025.naacl-long.295/
2024 <i>NAACL</i>	Md Nayem Uddin, Enfa George, Eduardo Blanco, and Steven Corman. 2024. Generating Uncontextualized and Contextualized Questions for Document-Level Event Argument Extraction . In Proceedings of the 2024 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies: (Volume 1: Long Papers), pages 5612–5627, Mexico City, Mexico. Association for Computational Linguistics. https://aclanthology.org/2024.naacl-long.312/

2024 LREC	Md Nayem Uddin, Enfa Rose George, Eduardo Blanco, and Steven R. Corman. 2024 Asking and Answering Questions to Extract Event-Argument Structures . In Proceedings of the 2024 Joint International Conference on Computational Linguistics, Language Resources and Evaluation: LREC-COLING 2024, pages 1609–1626, Torino, Italia. ELRA and ICCL. https://aclanthology.org/2024.lrec-main.142/
2023 ACL Finding	Enfa George and Mihai Surdeanu. 2023. Separating Sex Education from Suggestive Content on TikTok videos In Findings of the Association for Computational Linguistics: ACL 2023, pages 5904–5915, Toronto, Canada. Association for Computational Linguistics. https://aclanthology.org/2023.findings-acl.365/
2022 LREC	Zhengnan Xie, Alice Saebom Kwak, Enfa George, Laura W. Dozal, Hoang Van, Moriba Jah, Roberto Furfaro, and Peter Jansen. 2022 Extracting Space Situational Awareness Events from News Text . In Proceedings of the Thirteenth Language Resources and Evaluation Conference, pages 6077–6082, Marseille, France. European Language Resources Association https://aclanthology.org/2022.lrec-1.653/

AWARDS

Teaching Assistant of the Month <i>University Of Arizona</i> <i>Course: Principles of Data Science</i>	2021
Shining Star Award <i>UST Global, Trivandrum</i>	2021
Best Paper Award <i>ABACon 2020</i> <i>National Conference on Innovations in Computing</i>	2020
Best Project Award <i>Savishkar, Rajagiri</i>	2017
2nd Prize <i>SheHacks, GEC Palakkad</i>	2018
3rd Place <i>Shark Tank like competition at A3k, Rajagiri</i>	2018
3rd Place <i>Ad-On, Rajagiri</i>	2018
Top 8 <i>Coopathon Hackathon, IIM Calicut</i>	2018

SCHOLARSHIPS & GRANTS

GPSC Travel Grant <i>\$1000</i>	2025
LGBTQ+ Graduate Student Research Grant <i>\$1000</i>	2022
Google Women Techmakers Scholar APAC <i>\$1000</i>	2019

Kerala Startup Mission - Community Partnership Grant INR 300,000 (approx: \$3400) <i>Awarded to Pehia Foundation in my role as cofounder-director</i>	2019
---	------

INVITED TALKS

Spring Grad Lighting Talk <i>LGBT Centre, University Of Arizona</i>	2023
Applying For Grad School <i>Women in Computer Science (WICS), University Of Arizona</i>	2023
Podcast Guest <i>Pahayan Media</i>	2020
Invited Talk:Young Entrepreneurs Meet <i>St Teresa's College, Kochi</i>	2020
TEDx Speaker <i>TEDx TKMCE</i>	2019
Invited Talk: Women Devs CUSAT <i>Kochi, India</i>	2018
Lighting Talk <i>Pycon India, Hyderabad</i>	2018
Neural Coreference Resolution <i>School Of AI Meetup, Kochi</i>	2018
AI Fest 2.0 <i>College of Engineering Thalaseery</i>	2018

PRESS MENTIONS & RECOGNITION

Malayali Women In Technology <i>Makers Lab</i>	2020
WTM Scholarship Feature <i>Times of India (Link)</i>	2019
Live Interview <i>Flowers TV 24 channel news</i>	2019
Featured Quote on Kathua Rape <i>Malayala Manorama</i>	2019
Forward Business <i>Malayala Manorama</i>	2018
Featured in Yuva (Youth) - Womens Day 2018 <i>Malayala Manorama</i>	2018
Nominee for Asianet Sthree Shakthi Awards <i>for Science & Technology, via Pehia Foundation</i>	2018
Launch of Pehia Foundation <i>Malayala Manorama</i>	2018

TEACHING & RELATED

Guest Lecture: Intro to Deep Learning (CSC 396) <i>University Of Arizona</i>	Fall 2025
Workshop: Writing Strong Computer Science Papers <i>with Prof. Mihai Surdeanu</i>	2025
Instructor: Principles Of Data Science (CSC 360) <i>University Of Arizona</i>	Summer 2023
Guest Lecture: Principles Of Data Science (CSC 360) <i>University Of Arizona</i>	Fall 2021
Teaching Assistant <i>University Of Arizona</i>	2021, 2025-
Mentor - Python <i>Tinkerhub Foundation</i>	2020
Workshop: Web scrapping with Python <i>KochiPython Meetup</i>	2019
Workshop: Machine Learning <i>Infopark</i>	2018
Invited Talk + Workshop: Introduction to Data Science <i>Thangal Kunju Musaliar College of Engineering</i>	2018
Academic Support Volunteer <i>Make A Difference (MAD)</i> <i>Tutoring children in shelter homes math and science</i>	2017
Workshop: Web scrapping with Python <i>Rajagiri, Cochin</i>	2017
Workshop: Introduction to Data Science <i>Muthoot Institute of Technology & Science</i>	2017

SOCIAL IMPACT & COMMUNITY ROLES

Cofounder & Director <i>PEHIA Foundation</i>	2017-2021
Institute Director <i>GPSC (Graduate and Professional Student Council)</i>	2022-2023
Director, Partnerships Enablement <i>Women In Technology International for APAC</i>	2021
Chair - ICFOSS Student Chapter <i>International Centre for Free and Open Source Software (ICFOSS)</i>	2019
CMO - IEDC Student Chapter <i>Innovation and Entrepreneurship Development Centres (IEDC)</i>	2019
Secretary - WIE IEEE Student Chapter <i>Women in Engineering, IEEE</i>	2017

VOLUNTEER & SERVICE

Reviewer

2023-

NeurIPS Reliable ML 2025, Semeval 2025, ARR (Dec23, June24, Dec24)

Event Volunteer

Techstars Startup Weekend Kochi (2018), Swatantra Summit(2017), Open Source Kerala (2017), World IEEE Day Celebrations(2017), SDS Crystal Meetup (2017), TechQuiz (Malayala Manorama & RSET(2017), Innovation & Entrepreneurship Development Summit(2017),React JS Workshop FOSS Club (2017)

Organizer

Techstars Startup Weekend for Women(2019), FEIHEIT Statewide Technical fest (2018)

With the Pehia Foundation, I've led the organization of multiple workshops, coding competitions, two scholarship programs, and a fellowship.