

The Best Student Paper Award was given to <u>Mr Swapnil S</u> <u>Fadte</u>, Assistant Professor of Computer Science & Technology, Goa Business School for the paper, "Empirical Analysis of Oral and Nasal Vowels of Konkani", which was presented at the <u>'10th Language & Technology</u> <u>Conference: Human Language Technologies as a Challenge</u> <u>for Computer Science and Linguistics</u>' on April 21–23, 2023, in Poznań, Poland.

The results of this study provide the first experimental evidence for the phonemic nature of Konkani nasalization. Further details of the experiment can be accessed at <u>https://github.com/shashwatup9k/dhvani-konkani</u>.





10th Language & Technology Conference: Human Language Technologies as a Challenge for Computer Science and Linguistics, April 21-23, 2023, Poznań, Poland

LTC'23

Poznań, dnia 22.04.2023

CERTIFICATE

This is to certify that the LTC'23 the Best Student Paper Award was granted to the student author of the paper: *Empirical Analysis of Oral and Nasal Vowels of Konkani* by Swapnil Fadte, Edna Vaz, Atul Kr. Ojha, Ramdas Karmali, Jyoti D. Pawar.

The student contributor is Swapnil Fadte.

For the Jury /etulai Zygmunt Vetulani LTC 2023 ChairS